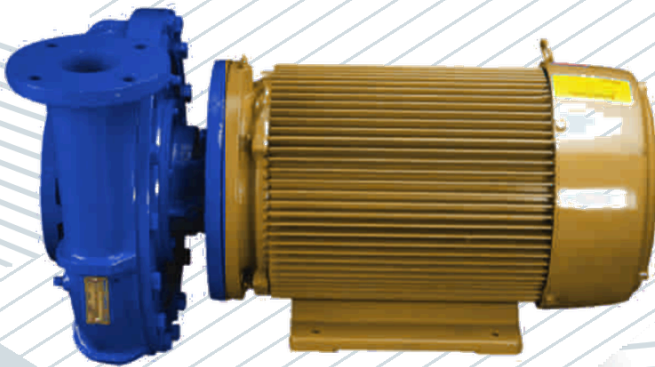
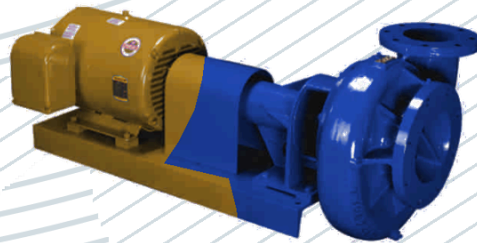




RL Eje Libre



RLU Monobloque



- Caudales hasta 4200 GPM
- Tamaño hasta 8" Descarga
- Motor hasta 200 HP
- Temperatura hasta 70° C

- Impulsor en hierro ó acero inoxidable fundido
- Cuerpo de hierro fundido NPT hasta 2" de 2.5" a 10" Brida ANSI.

- Motores de eficiencia premium cuando se suministra con bomba.
- Diseño de doble voluta en modelos seleccionados. Cumple con los estándares de bombas DOE.



Technical Book

Bombas RL

ROLU PUMPS

Familia		Contenido	Pág.
Bombas RL	RL	Cuadros de Selección	7-8
		Seccional RL Tamaño Pequeño	9
		Dimensiones RL Tamaño Pequeño	10-11
		Seccional RL	12
		Dimensiones RL 2 Polos (3600 rpm)	13-15
		Dimensiones RL 4 Polos (1800 rpm)	16-19
		Seccional RL Eje Libre	20
		Dimensiones RL Eje Libre	21-22
		Dimensiones RL Eje Libre Montado en bastidor con motor	23-26
		Curvas de Rendimiento	27-71



Bombas RL

Bombas RL Monobloque



RL

Características:

- Construcción hierro fundido
- Succión hasta 10"
- Descarga hasta 8"
- Impulsor cerrado, de hierro fundido ó acero inoxidable, balanceado dinámicamente.
- Sello mecánico estándar Cerámica / Carbono / Buna-N.
- Anillos de desgaste fundición o bronce
- Motor trifásico hasta 200 HP

Beneficios:

- Rápida entrega
- Fácil configuración e instalación
- Bajo y fácil mantenimiento
- Larga vida útil
- Variedad de tamaños

Aplicaciones:

- Distribución de agua en unidades residenciales.
- Equipos de trabajo pesado y continuo
- Industria petrolera
- Industria petroquímica
- Industria química
- Manejo de combustibles
- Recirculación de agua en torres de enfriamiento.
- Refrigeración de maquinaria / Circuitos de recirculación.
- Riego por aspersión
- Equipos ECI para combatir el fuego
- Sistemas de presión

Nomenclatura:

RL

8

M

125

4

Familia:

RL = Bomba ROLU

Diámetro de Descarga:

8 = 8"

Clase de Impulsor:

S = pequeño M = mediano G = grande

Potencia (HP):

125 HP

Polos:

4 = 4 polos (1800 rpm) / sin sufijo = 2 polos (3600 rpm)



Bombas RL

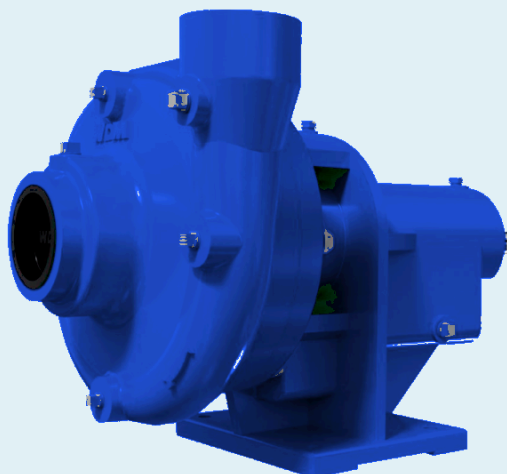
Eje Libre

Características:

- Construcción hierro fundido.
- Succión hasta 10".
- Descarga hasta 8".
- Impulsor cerrado, de acero inoxidable balanceado dinámicamente.
- Sello mecánico estándar Cerámica/Carbón/Buna-N.
- Anillos de desgaste bronce sin plomo.

Beneficios:

- Rápida entrega.
- Fácil configuración e instalación.
- Bajo y fácil mantenimiento.
- Larga vida útil.
- Variedad de tamaños.



Nomenclatura:

RL - **8** **M** - **2**

Familia:

RL = Bomba ROLU

Diámetro de Descarga:

8 = 8"

Clase de Impulsor:

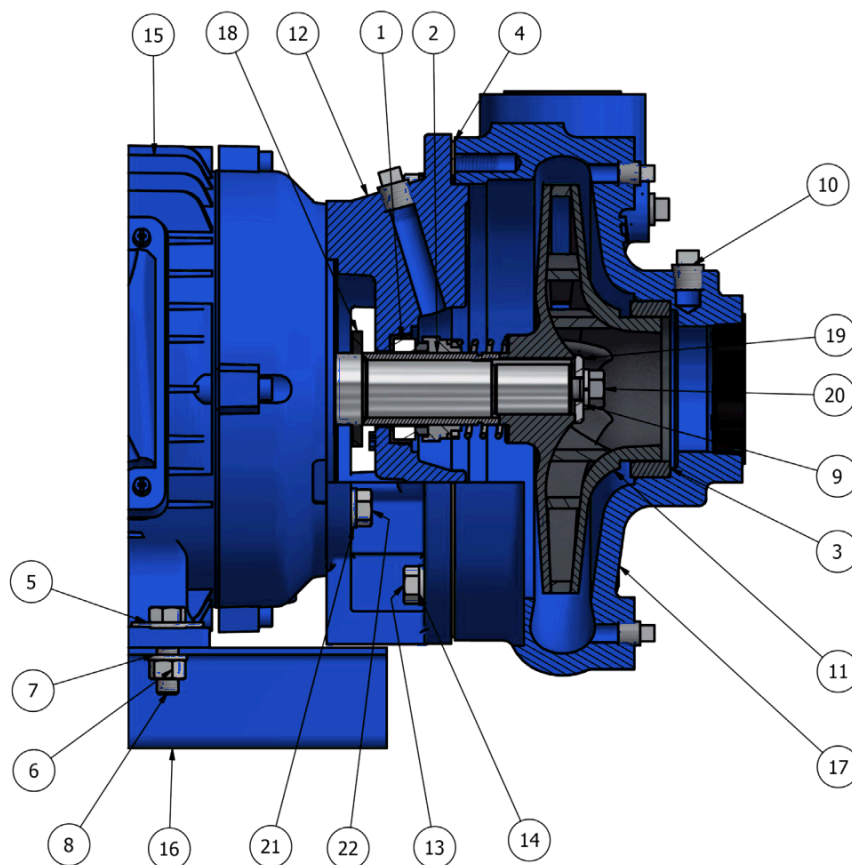
S = pequeño M = mediano G = grande

Polos:

2 = eje libre (sin sufijo)

Tamaño Soporte de
Rodamiento:

1 / 2 / 3 / 4



ITEM	CANT.	DESCRIPCIÓN	MATERIAL
1	1	SELLO MECÁNICO	CARBÓN/CERÁMICO/BUNA
2	1	CAMISA	ACERO INOXIDABLE AISI 304
3	1	ANILLO DE FRICCIÓN*	HIERRO FUNDIDO ASTM A48
4	1	EMPAQUE DEL CUERPO	EMPAQUE DE PAPEL ESTÁNDAR
5	4	ARANDELA	ACERO AL CARBÓN
6	4	TUERCA HEXAGONAL	ACERO AL CARBÓN
7	4	ARANDELA DE PRESIÓN	ACERO AL CARBÓN
8	4	TORNILLO DE CABEZA HEXAGONAL	ACERO AL CARBÓN
9	1	ARANDELA DE PRESIÓN, IMPULSOR	ACERO INOXIDABLE AISI 304
10	1	TUBO DE TAPÓN	ACERO AL CARBÓN
11	1	IMPULSOR	HIERRO FUNDIDO ASTM A48/ ACERO INOXIDABLE AISI 304

ITEM	CANT.	DESCRIPTION	MATERIAL
12	1	ACOPLE*	HIERRO FUNDIDO ASTM A48
13	6	TORNILLO DE CABEZA HEXAGONAL	ACERO AL CARBÓN
14	6	ARANDELA DE PRESIÓN	ACERO AL CARBÓN
15	1	MOTOR	VERIFICAR INFORMACIÓN CON EL PROVEEDOR
16	1	BASE	ACERO AL CARBÓN
17	1	CUERPO	HIERRO FUNDIDO ASTM A48
18	1	ARANDELA DE CAUCHO	BUNA
19	1	ARANDELA DEL IMPULSOR	ACERO INOXIDABLE AISI 304
20	1	TORNILLO DE CABEZA HEXAGONAL	ACERO INOXIDABLE AISI 304
21	4	ARANDELA DE PRESIÓN	ACERO AL CARBÓN
22	4	TORNILLO DE CABEZA HEXAGONAL	ACERO AL CARBÓN

* Esta pieza puede cambiar dependiendo de la referencia, por favor contacte con nuestro departamento comercial para aclarar cualquier tipo.

Las características técnicas están sujetas a cambios sin previo aviso.

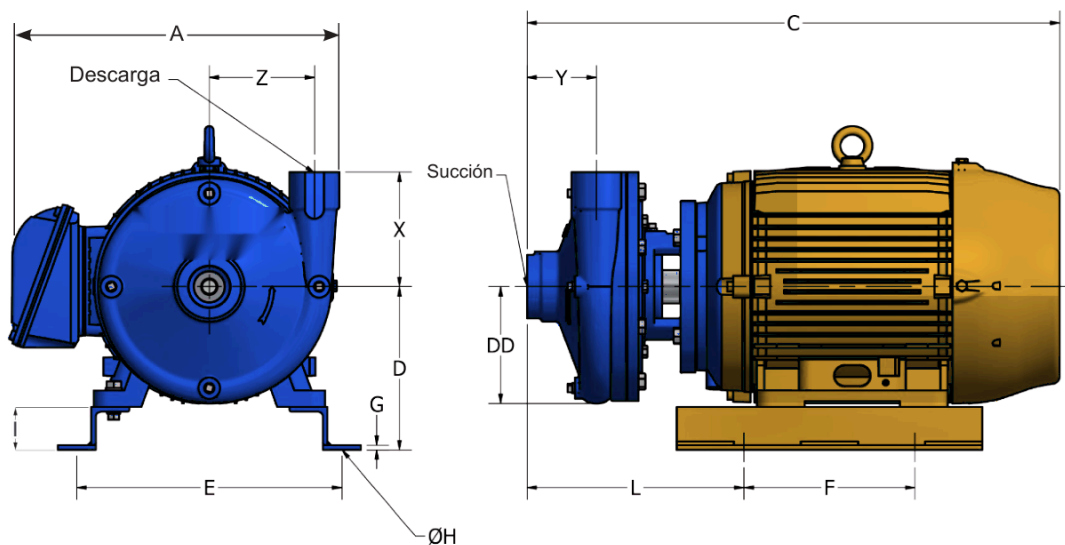
Dimensiones RL Series Tamaño Pequeño

Bombas RL
Monobloque

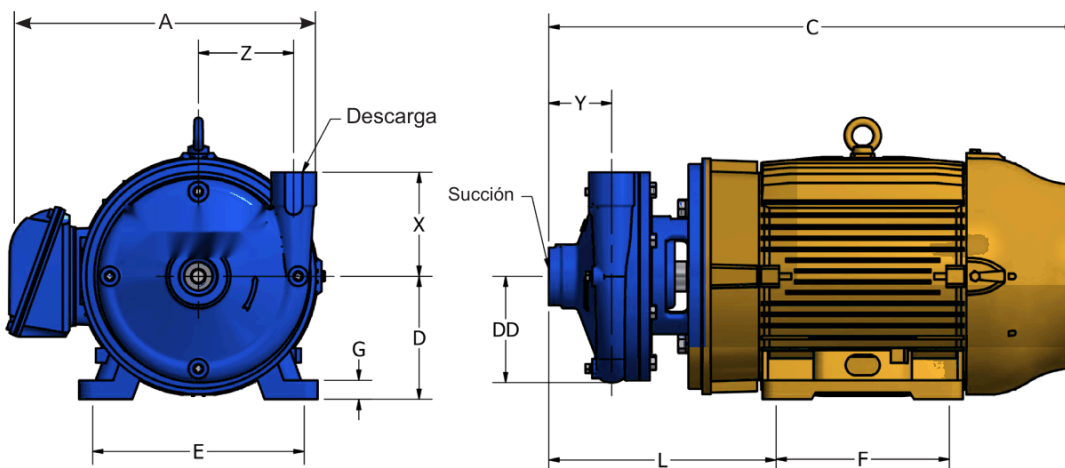


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Dibujo 1



Dibujo 2



Las dimensiones del motor pueden variar según el fabricante del motor.

Las características técnicas están sujetas a cambios sin previo aviso.

Bombas RL Dimensiones

Dimensiones 3600 rpm - 2 polos (in)																		
MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Desc
RL-1B-20	RL0205	1	18 1/2	11 1/2	5	4 3/8	11 3/16	7 1/8	1/8	7/16	1 1/2"	7 9/16	4 1/2	3 1/4	4 1/16	145JM	1 1/4"	1"
RL-1B-30	RL0206	1	19 1/4	12 5/8	6	4 3/8	11 11/16	7 1/8	1/8	7/16	1 1/2"	7 1/4	4 1/2	3 1/4	4 1/16	145JM	1 1/4"	1"
RL-1B-50	RL0207	1	20 1/4	13 3/4	6 1/4	4 3/8	12 1/2	7	1/8	7/16	1 1/2"	8	4 1/2	3 1/4	4 1/16	182JM	1 1/4"	1"
RL-1B-75	RL0208	3	20 1/4	13 3/4	6 1/4	4 3/8	9 3/4	5 1/2	1	7/16	N/A	10 3/4	4 1/2	3 1/4	4 1/16	213JM	1 1/4"	1"
RL-1B-100	RL0209	3	21 7/8	13 3/4	5 1/4	4 3/8	9 11/16	7	1	7/16	N/A	10 3/4	4 1/2	3 1/4	4 1/16	215JM	1 1/4"	1"
RL-1.25A-7	RL0210	3	14 5/8	7 1/2	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	4 5/8	3 1/8	2 1/2	3 1/6	56J	1 1/2"	1 1/4"
RL-1.25A-10	RL0211	3	15 7/16	7 1/2	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	5 5/8	3 1/8	2 1/2	3 1/6	56J	1 1/2"	1 1/4"
RL-1.25A-15	RL0212	3	19 3/16	7 1/2	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	6 5/8	3 1/8	2 1/2	3 1/6	56J	1 1/2"	1 1/4"
RL-1.25A-20	RL0213	3	20 3/16	7 1/2	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	7 5/8	3 1/8	2 1/2	3 1/6	56J	1 1/2"	1 1/4"
RL-1.25A-30	RL0214	3	21 3/16	7 1/2	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	8 5/8	3 1/8	2 1/2	3 1/6	56J	1 1/2"	1 1/4"
RL-1.25B-50	RL0215	1	20 13/16	13 3/4	6 1/4	4 3/4	12.5	7	1/8	7/16	1 3/4"	8 9/16	4 1/2	3 5/16	4 5/16	182JM	1 1/2"	1 1/4"
RL-1.25B-75	RL0216	3	20 13/16	13 3/4	6 1/4	4 3/4	9 3/4	5 1/2	1	7/16	N/A	11 5/16	4 1/2	3 5/16	4 5/16	213JM	1 1/2"	1 1/4"
RL-1.25B-100	RL0217	3	22 7/16	14 3/16	5 1/4	4 3/4	9 3/4	7	1	7/16	N/A	11 1/4	4 1/2	3 5/16	4 5/16	215JM	1 1/2"	1 1/4"
RL-1.25B-150	RL0218	3	23 7/8	14 3/16	6 1/4	4 3/4	12 1/8	8 1/4	1	1/2	N/A	12 15/16	4 1/2	3 5/16	4 5/16	254JM	1 1/2"	1 1/4"
RL-1.5A-20	RL0450	1	18 1/2	11 1/4	5	3 3/4	11 3/16	7 1/8	1/8	7/16	1 1/2"	7 1/6	4	3 1/4	3 1/4	145JM	2"	1 1/2"
RL-1.5A-30	RL0451	1	19 1/4	12	6	3 3/4	11 5/8	7 1/8	1/8	7/16	1 1/2"	6 3/4	4	3 1/4	3 1/4	143JM	2"	1 1/2"
RL-1.5A-50	RL0452	1	19 3/4	12	6 1/4	3 3/4	11	7	1/8	7/16	1 1/2"	7 1/2	4	3 1/4	3 1/4	182JM	2"	1 1/2"
RL-1.5A-75	RL0453	3	19 3/4	12	6 1/4	3 3/4	8 1/2	5 1/2	1	7/16	N/A	10 1/8	4	3 1/4	3 1/4	184JM	2"	1 1/2"
RL-1.5B-50	RL0454	1	20 3/8	13 5/16	6 1/8	5	11	7	1/8	7/16	1 3/4"	8 1/8	5 1/8	3 1/8	4 3/8	182JM	2"	1 1/2"
RL-1.5B-75	RL0455	3	20 3/8	13 5/16	6 1/8	5	8 1/2	5 1/2	1	7/16	N/A	10 7/8	5 1/8	3 1/8	4 3/8	184 JM	2"	1 1/2"
RL-1.5B-100	RL0456	3	22	14 1/2	5 1/4	5	8 1/2	7	1	7/16	N/A	10 7/8	5 1/8	3 1/8	4 3/8	215JM	2"	1 1/2"
RL-1.5B-150	RL0457	3	23 1/2	14 1/2	6 1/4	5	10	8 1/4	1	1/2	N/A	12 1/2	5 1/8	3 1/8	4 3/8	215JM	2"	1 1/2"

Dimensiones 1800 rpm - 4 polos (in)																		
MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Desc
RL-1B-10-4	RL0460	1	18	11 1/4	6	4 5/16	9 11/16	7 1/8	1/8	3/8	1 1/2"	8 3/4	4 1/2	3 1/4	4 1/16	143JM	1 1/4"	1"
RL-1B-15-4	RL0461	1	18	12 5/8	6	4 5/16	9 11/16	7 1/8	1/8	3/8	1 1/2"	7 9/16	4 1/2	3 1/4	4 1/16	145JM	1 1/4"	1"
RL-1.25A-3-4	RL0462	2	19	10	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	4 11/16	3 1/2	2 1/2	3 1/8	56J	1 1/2"	1 1/4"
RL-1.25A-5-4	RL0463	2	19	10	4 1/2	3 1/2	4 5/8	3 5/8	7/16	7/16	N/A	4 11/16	3 1/2	2 1/2	3 1/8	56J	1 1/2"	1 1/4"
RL-1.25B-10-4	RL0464	1	19	13 3/4	6 1/8	4 3/4	9 11/16	7 1/8	1/8	3/8	1 3/4"	8 1/16	4 1/2	3 5/16	4 5/16	143JM	1 1/2"	1 1/4"
RL-1.25B-15-4	RL0465	1	19	14 3/16	5 1/4	4 3/4	9 11/16	7 1/8	1/8	3/8	1 3/4"	8 1/16	4 1/2	3 5/16	4 5/16	143JM	1 1/2"	1 1/4"
RL-1.25B-20-4	RL0466	1	19	14 3/16	5 1/4	4 3/4	9 11/16	7 1/8	1/8	3/8	1 3/4"	8 1/16	4 1/2	3 5/16	4 5/16	143JM	1 1/2"	1 1/4"
RL-1.5A-10-4	RL0467	1	17	11 1/4	3 11/16	4 3/4	9 11/16	7 1/8	1/8	3/8	1 1/2"	7 1/16	4	3 1/4	3 3/16	143JM	2"	1 1/2"
RL-1.5B-10-4	RL0468	1	17 11/16	12	6 1/8	5	9 11/16	7 1/8	1/8	3/8	1 3/4"	7 11/16	5 1/8	3 1/8	4 3/8	143JM	2"	1 1/2"
RL-1.5B-15-4	RL0469	1	20 3/8	13 5/16	6 1/8	5	9 11/16	7 1/8	1/8	3/8	1 3/4"	7 11/16	5 1/8	3 1/8	4 3/8	145JM	2"	1 1/2"
RL-1.5B-20-4	RL0470	1	22	14 1/2	5 1/4	5	9 11/16	7 1/8	1/8	3/8	1 3/4"	7 11/16	5 1/8	3 1/8	4 3/8	145JM	2"	1 1/2"

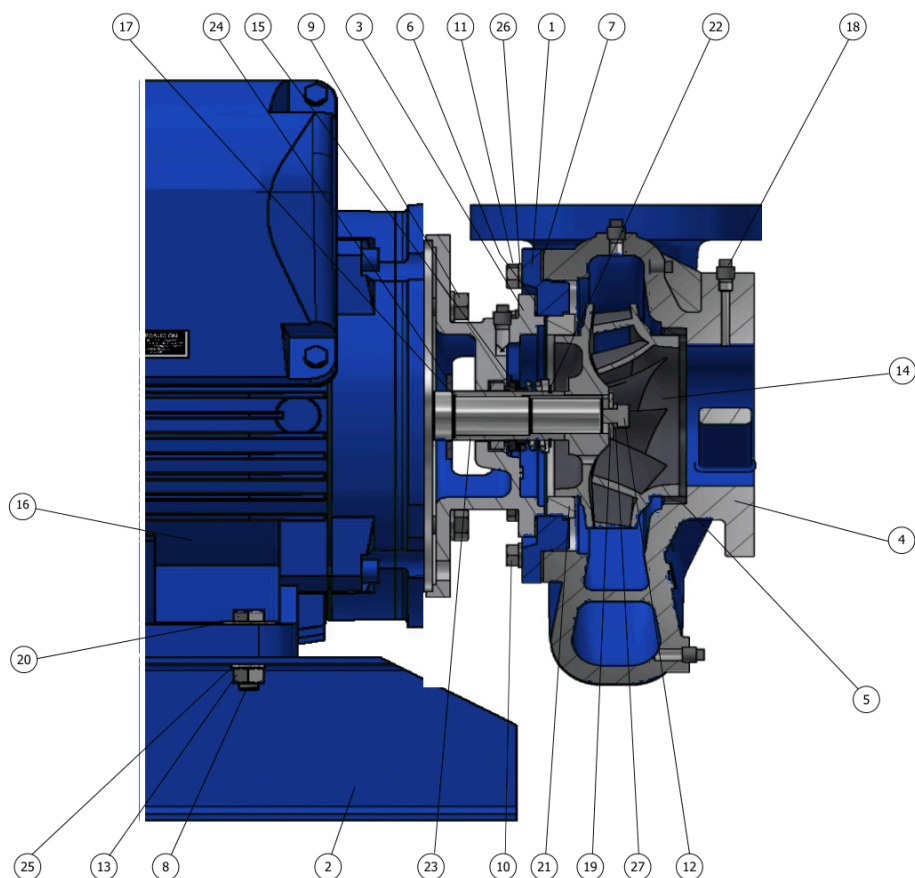
Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
Las características técnicas están sujetas a cambios sin previo aviso.

Sección RL Series

Seccional
RL Series



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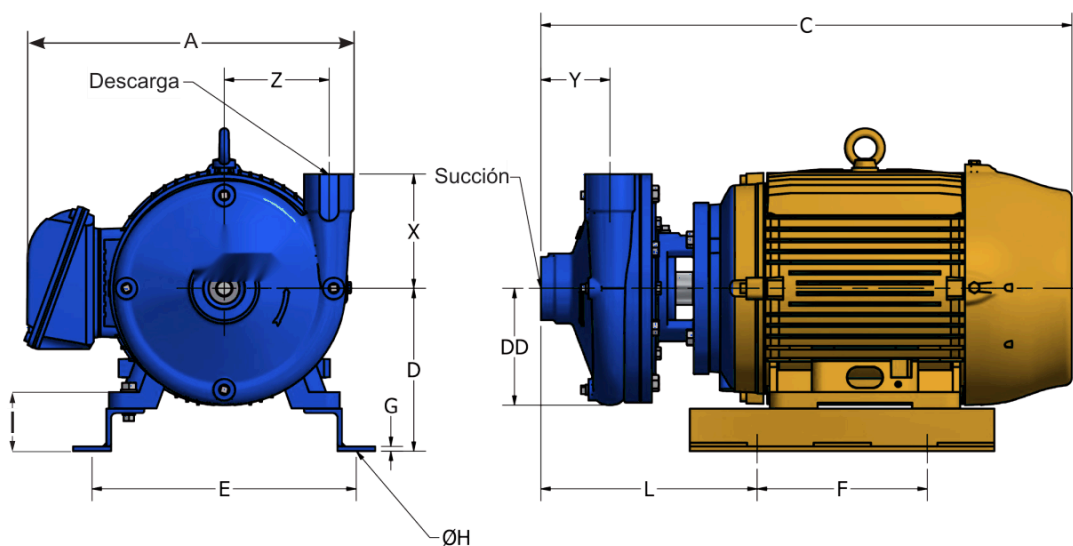
ITEM	CANT.	DESCRIPCIÓN	MATERIAL
1	1	DISCO ADAPTADOR*	HIERRO FUNDIDO ASTM A48
2	2	BASE	ACERO AL CARBÓN
3	1	ACOPLE*	HIERRO FUNDIDO ASTM A48
4	1	CUERPO	HIERRO FUNDIDO ASTM A48
5	1	ANILLO DE FRICCIÓN DELANTERO*	HIERRO FUNDIDO ASTM A48
6	1	EMPAQUE	EMPAQUE DE PAPEL ESTÁNDAR
7	1	EMPAQUE DEL CUERPO	EMPAQUE DE PAPEL ESTÁNDAR
8	4	TORNILLO DE CABEZA HEXAGONAL	ACERO AL CARBÓN
9	4	TORNILLO DE CABEZA HEXAGONAL	ACERO AL CARBÓN
10	6	TORNILLO DE CABEZA HEXAGONAL, ACOPLE	ACERO AL CARBÓN
11	8	TORNILLO DE CABEZA HEXAGONAL, CUERPO	ACERO AL CARBÓN
12	1	TORNILLO DE CABEZA HEXAGONAL, IMPULSOR	ACERO INOXIDABLE AISI 304
13	4	TUERCA HEXAGONAL	ACERO AL CARBÓN

ITEM	CANT.	DESCRIPCIÓN	MATERIAL
14	1	IMPULSOR	ACERO INOXIDABLE AISI 304
15	1	SELLO MECÁNICO	CARBÓN/CERÁMICO/BUNA
16	1	MOTOR	VERIFICAR INFORMACIÓN CON EL PROVEEDOR
17	1	O-RING	BUNA
18	8	TAPÓN DE TUBO	ACERO AL CARBÓN
19	1	ARANDELA DE RETENCIÓN	ACERO INOXIDABLE AISI 304
20	4	ARANDELA PLANA	ACERO AL CARBÓN
21	1	ANILLO DE FRICCIÓN POSTERIOR*	HIERRO FUNDIDO ASTM A48
22	1	ANILLO SEEGER	ACERO INOXIDABLE AISI 304
23	1	CAMISA	ACERO INOXIDABLE AISI 304
24	1	ARANDELA DE CAUCHO	BUNA
25	4	ARANDELA DE PRESIÓN	ACERO AL CARBÓN
26	8	ARANDELA DE PRESIÓN, CUERPO	ACERO AL CARBÓN
27	1	ARANDELA DE PRESIÓN, IMPULSOR	ACERO INOXIDABLE AISI 304

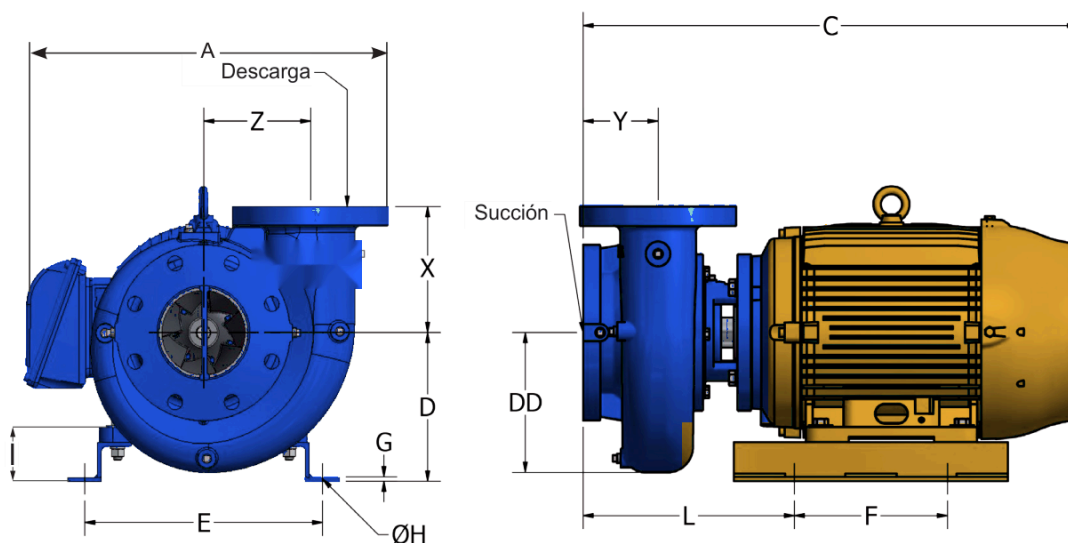
* Esta parte puede cambiar dependiendo de la Referencia, por favor contacte a nuestro departamento de ventas para aclarar cualquier tipo.

Las características técnicas están sujetas a cambios sin previo aviso.

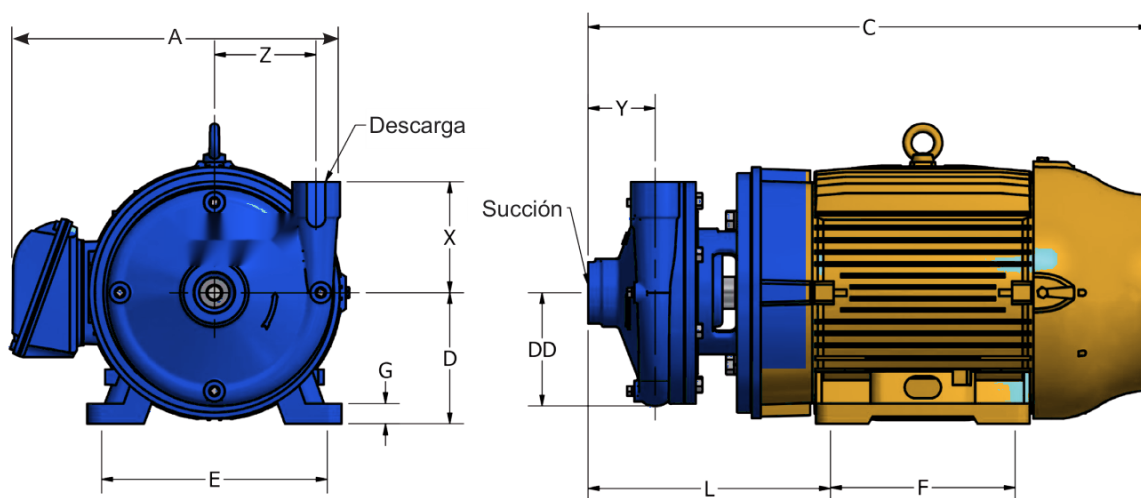
Dibujo 1



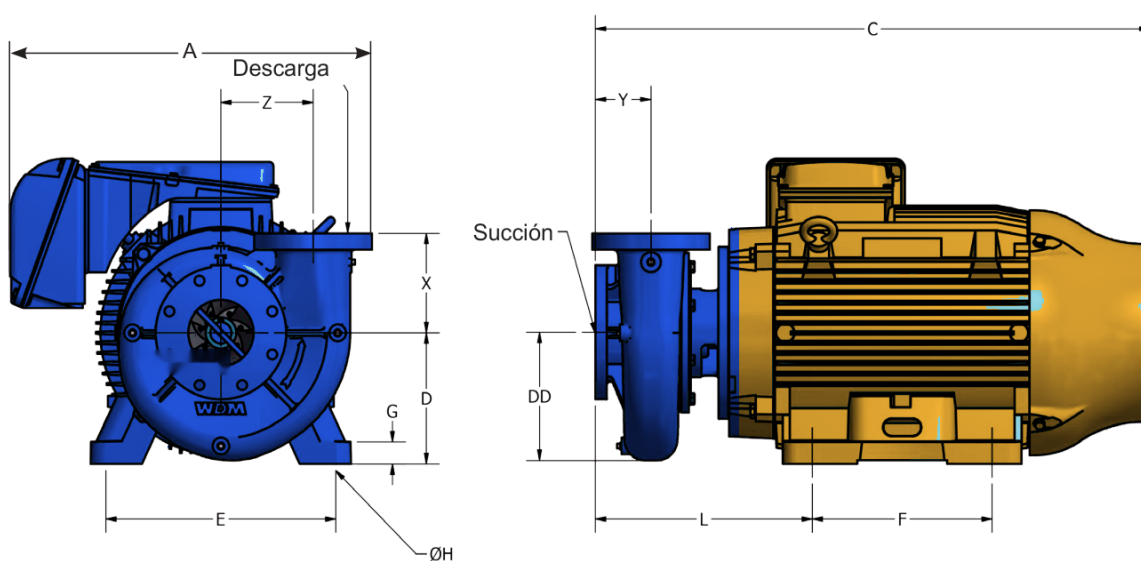
Dibujo 2



Dibujo 3



Dibujo 4



Dimensiones (in)

MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Desc
RL-1.5C-100	RL0001	1	22 1/4	15 1/2	7	6 3/16"	12"	7"	1/8"	7/16"	1 3/4"	9 3/16"	3 5/8	3 5/8"	5 1/2"	215JM	2"	1,5"
RL-1.5C-150	RL0002	1	23 3/4	15 1/2	7	6 3/16"	13 7/8"	8 15/16"	1/4"	7/16"	1 3/4"	11 5/16"	3 5/8	3 5/8"	5 1/2"	215JM	2"	1,5"
RL-1.5C-200	RL0003	1	27 13/16	17 5/16	8 1/2	6 3/16"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	11 5/16"	3 5/8	3 5/8"	5 1/2"	254JM	2"	1,5"
RL-1.5C-250	RL0004	3	27 13/16	17 5/16	8 1/2	6 3/16"	11"	9 1/2"	1"	9/16"	N/A	13 3/8"	3 5/8	3 5/8"	5 1/2"	256JM	2"	1,5"
RL-1.5D-250	RL0006	3	27 7/8	17 1/4	8 1/2	6 3/16"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	11 5/16"	3 5/8	3 5/8"	5 1/2"	256JM	2"	1,5"
RL-1.5D-300	RL0007	3	30 3/8	14 1/2	7	6 3/16"	11"	9 1/2"	1"	9/16"	N/A	13 3/8"	3 5/8	3 5/8"	5 1/2"	286JM	2"	1,5"
RL-1.5D-400	RL0008	3	33	20 11/16	7 7/8	6 3/16"	11"	11"	1"	1/2"	N/A	13 7/8"	3 5/8	3 5/8"	5 1/2"	324JM	2"	1,5"
RL-1.5D-500	RL0009	3	38	24 7/8	8 1/2	6 3/16"	12 1/2"	10 1/2"	1 5/16"	11/16"	N/A	13 7/8"	3 5/8	3 5/8"	5 1/2"	326JM	2"	1,5"
RL-1.5D-600	RL0010	3	38	24 7/8	8 1/2	6 3/16"	12 1/2"	12"	1 5/16"	3/4"	N/A	14 7/16"	3 5/8	3 5/8"	5 1/2"	364JM	2"	1,5"

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
Las características técnicas están sujetas a cambios sin previo aviso.

Dimensions (in)																		
Modelo	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Desc
RL-2B-75	RL0011	1	21	12 1/2	6 1/8	5 1/8"	12"	7"	1/8"	7/16"	1 3/4"	9 11/16"	5 3/8	4"	4 1/2"	184JM	2,5"	2"
RL-2B-100	RL0012	1	22 1/2	13 1/2	7	5 1/8"	12"	7"	1/8"	7/16"	1 3/4"	11 7/8"	5 3/8	4"	4 1/2"	215JM	2,5"	2"
RL-2B-150	RL0013	1	24	13 1/2	7	5 1/8"	13 7/8"	8 15/16"	1/4"	7/16"	1 3/4"	13 5/16"	5 3/8	4"	4 1/2"	215 JM	2,5"	2"
RL-2B-200	RL0014	1	28 1/8	13 5/16	6 5/16	5 1/8"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	13 5/16"	5 3/8	4"	4 1/2"	254JM	2,5"	2"
RL-2B-250	RL0015	3	28 1/8	13 5/16	6 5/16	5 1/8"	11"	9 1/2"	1"	9/16"	N/A	13 1/2"	5 3/8	4"	4 1/2"	256JM	2,5"	2"
RL-2C-200	RL0016	1	28 1/8	15 7/8	8 1/2	6 5/8"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	11 13/16"	6	3 3/4"	5 3/4"	254JM	2,5"	2"
RL-2C-250	RL0017	3	28 1/8	15 7/8	8 1/2	6 5/8"	11"	9 1/2"	1"	9/16"	N/A	10"	6	3 3/4"	5 3/4"	256JM	2,5"	2"
RL-2C-300	RL0018	3	30 3/4	13 3/4	7	6 5/8"	11"	11"	1"	1/2"	N/A	14 3/8"	6	3 3/4"	5 3/4"	286JM	2,5"	2"
RL-2C-400	RL0019	3	33 1/4	20 5/8	7 7/8	6 5/8"	12 1/2"	10 1/2"	1 5/16"	11/16"	N/A	14 3/8"	6	3 3/4"	5 3/4"	324JM	2,5"	2"
RL-2C-500	RL0020	3	34 7/8	20 5/8	7 7/8	6 5/8"	12 1/2"	12"	1 5/16"	3/4"	N/A	9 1/4"	6	3 3/4"	5 3/4"	326JM	2,5"	2"
RL-2C-600	RL0021	3	38 1/4	24 1/2	8 7/8	6 5/8"	14"	11 1/4"	1 1/2"	11/16"	N/A	14 1/2"	6	3 3/4"	5 3/4"	364 JM	2,5"	2"
RL-2.5B-75	RL0022	2	21 1/8	14	6 1/8	5 3/8"	12"	7"	1/8"	7/16"	1 3/4"	11 9/16"	5 5/8	3 5/8"	4 1/4"	184JM	3"	2,5"
RL-2.5B-100	RL0023	2	22 5/16	14 5/8	7	5 3/8"	12"	7"	1/8"	7/16"	1 3/4"	11 9/16"	5 5/8	3 5/8"	4 1/4"	215JM	3"	2,5"
RL-2.5B-150	RL0024	2	24	14 5/8	7	5 3/8"	13 7/8"	8 15/16"	1/4"	7/16"	1 3/4"	11 11/16"	5 5/8	3 5/8"	4 1/4"	215JM	3"	2,5"
RL-2.5B-200	RL0025	2	28 1/4	14 1/2	6 5/16	5 3/8"	13 7/8"	8 15/16"	1/4"	7/16"	N/A	11 11/16"	5 5/8	3 5/8"	4 1/4"	254JM	3"	2,5"
RL-2.5B-250	RL0026	4	28 1/4	15 3/4	8 1/2	5 3/8"	11"	9 1/2"	1"	9/16"	N/A	13 3/4"	5 5/8	3 5/8"	4 1/4"	256JM	3"	2,5"
RL-2.5B-300	RL0027	4	30 3/4	15 1/8	7	5 3/8"	11"	11"	1"	1/2"	N/A	13 3/4"	5 5/8	3 5/8"	4 1/4"	286JM	3"	2,5"
RL-2.5C-200	RL0028	2	29	17 5/8	8 1/2	6 3/4"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	12 3/4"	6 3/4	4 1/8"	6"	254JM	3"	2,5"
RL-2.5C-250	RL0029PS	2	29	17 5/8	8 1/2	6 3/4"	11 1/4"	16"	1/4"	9/16"	2 1/4"	10 7/8"	6 3/4	4 1/8"	6"	256JM	3"	2,5"
RL-2.5C-300	RL0030	2	33 1/8"	20 3/4"	9 1/4"	6 15/16"	14 15/16"	8 15/16"	13/16"	7/16"	N/A	14 3/4"	6 3/4	4 1/8"	6 3/16"	286JM	3"	2,5"
RL-2.5C-400	RL0031	4	34 1/8	22 1/4	7 7/8	6 3/4"	12 1/2"	10 1/2"	1 5/16"	11/16"	N/A	12"	6 3/4	4 1/8"	6"	324JM	3"	2,5"
RL-2.5C-500	RL0032	4	35 5/8	17 7/8	7 7/8	6 3/4"	12 1/2"	12"	1 5/16"	3/4"	N/A	15 7/16"	6 3/4	4 1/8"	6"	326JM	3"	2,5"
RL-2.5C-600	RL0033	4	39 1/4	25 1/2	8 7/8	6 3/4"	14"	11 1/4"	1 1/2"	11/16"	N/A	15 7/8"	6 3/4	4 1/8"	6"	364JM	3"	2,5"
RL-2.5C-750	RL0034	4	39 1/4	25 1/2	8 7/8	6 3/4"	14"	12 1/4"	1 1/2"	11/16"	N/A	16 13/16"	6 3/4	4 1/8"	6"	365JM	3"	2,5"
RL-3B-100	RL0035	2	23 1/8	15 3/8	7	6 1/4"	12"	7"	1/8"	7/16"	1 3/4"	18 1/2"	6	4 1/8"	5"	215JM	4"	3"
RL-3B-150	RL0036	2	24 5/8	15 3/8	7	6 1/4"	13 7/8"	8 15/16"	1/4"	7/16"	1 3/4"	12 1/4"	6	4 1/8"	5"	215JM	4"	3
RL-3B-200	RL0037	2	28 3/4	16 1/2	8 1/2	6 1/4"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	12 1/4"	6	4 1/8"	5"	254JM	4"	3
RL-3B-250	RL0038	2	28 3/4	16 1/2	8 1/2	6 1/4"	11 1/4"	16"	1/4"	9/16"	2 1/4"	10 1/8"	6	4 1/8"	5"	256JM	4"	3
RL-3B-300	RL0039	4	31 3/8	10	15 1/2	6 1/4"	11"	11"	1"	1/2"	N/A	14 13/16"	6	4 1/8"	5"	286JM	4"	3
RL-3B-400	RL0040	4	33 7/8	21 1/8	7 7/8	6 1/4"	12 1/2"	10 1/2"	1 5/16"	11/16"	N/A	14 13/16"	6	4 1/8"	5"	324JM	4"	3
RL-3C-250	RL0041	2	28 5/16	18	8 1/2	8"	11 1/4"	16"	1/4"	9/16"	2 1/4"	12 3/8"	7	4"	6 1/4"	256JM	4"	3"
RL-3C-300	RL0042	2	30 7/8	17 1/2	10	8"	12 1/2"	11 7/16"	1 5/16"	9/16"	3"	12 3/16"	7	4"	6 1/4"	286JM	4"	3"
RL-3C-400	RL0043	2	33 1/8	22 1/2	10	8"	12 1/2"	14 1/2"	5/16"	9/16"	4"	10 3/16"	7	4"	6 1/4"	324JM	4"	3"
RL-3C-500	RL0044	2	35	22 1/2	12	8"	12 1/2"	14 1/2"	5/16"	9/16"	4"	14 5/8"	7	4"	6 1/4"	326 JM	4"	3"
RL-3C-600	RL0045	4	38 5/8	26	8 7/8	8"	14"	11 1/4"	1 1/2"	11/16"	N/A	15 3/16"	7	4"	6 1/4"	364JM	4"	3"
RL-3C-750	RL0046	4	38 5/8	26	8 7/8	8"	14"	12 1/4"	1 1/2"	11/16"	N/A	15 1/16"	7	4"	6 1/4"	365JM	4"	3"
RL-3H-750	RL0144	4	39 3/8	26 1/8	8 3/4	7 15/16"	14"	12 1/4"	1 1/2"	11/16"	N/A	18 7/16"	11	4 7/8"	6 1/2"	365JM	5"	3"
RL-3H-1000	RL0145	4	36 5/8	25 7/8	9	7 15/16"	16"	13 3/4"	1 13/16"	13/16"	N/A	18 7/16"	11	4 7/8"	6 1/2"	364JP	5"	3"
RL-3H-1250	RL0146	2	49 1/8	29 1/5	11 1/8	7 57/64"	15-63/64"	12 1/4"	1 21/32"	15/16"	N/A	19 3/16"	11	4 7/8"	6 7/16"	444JP	5"	3"
RL-4B-250	RL0047	2	28 7/8	18 1/8	8 1/2	8"	11 1/4"	16"	1/4"	9/16"	2 1/4"	10 11/16"	8 5/8	4 3/8"	6 1/4"	256JM	5"	4"
RL-4B-300	RL0048	2	31 3/8	18 1/8	10	8"	12 1/2"	11 7/16"	1 5/16"	9/16"	3"	12 1/2"	8 5/8	4 3/8"	6 1/4"	286JM	5"	4"
RL-4B-400	RL0049	4	34	23 3/8	23 3/8	8"	12 1/2"	11 7/16"	1 5/16"	9/16"	6"	12 1/2"	8 5/8	4 3/8"	6 1/4"	324JM	5"	4"
RL-4B-500	RL0050	4	35 1/4	19	7 1/4	8"	12 1/2"	12"	1 5/16"	3/4"	N/A	14 7/8"	8 5/8	4 3/8"	6 1/4"	326JM	5"	4"
RL-4C-500	RL0051	4	35 3/4	24	13 7/8	9 1/2"	12 1/2"	12"	1 5/16"	3/4"	N/A	18 1/2"	7 1/2	4 1/4"	6 7/8"	326JM	5"	4"
RL-4C-600	RL0137	4	39 3/8	27 1/2	14 7/8	9 1/2"	14"	11 1/4"	1 1/2"	11/16"	N/A	13 3/16"	7 1/2	4 1/4"	6 7/8"	364JM	5"	4"
RL-4C-750	RL0052	4	41 7/8	27 1/2	14 7/8	9 1/2"	14"	12 1/4"	1 1/2"	11/16"	N/A	18 1/2"	7 1/2	4 1/4"	6 7/8"	365JM	5"	4"
RL-4C-1000	RL0053	4	36 1/2	27 1/8	13	9 1/2"	16"	13 3/4"	1 13/16"	13/16"	N/A	19 1/4"	7 1/2	4 1/4"	6 7/8"	364JP	5"	4"
RL-4C-1250	RL0054	4	49	29 5/16	11	9 1/2"	16"	13 3/4"	1 13/16"	13/16"	N/A	19 1/16"	7 1/2	4 1/4"	6 7/8"	444JP	5"	4"

Las dimensiones del motor pueden variar según el fabricante del motor.
Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
Las características técnicas están sujetas a cambios sin previo aviso.

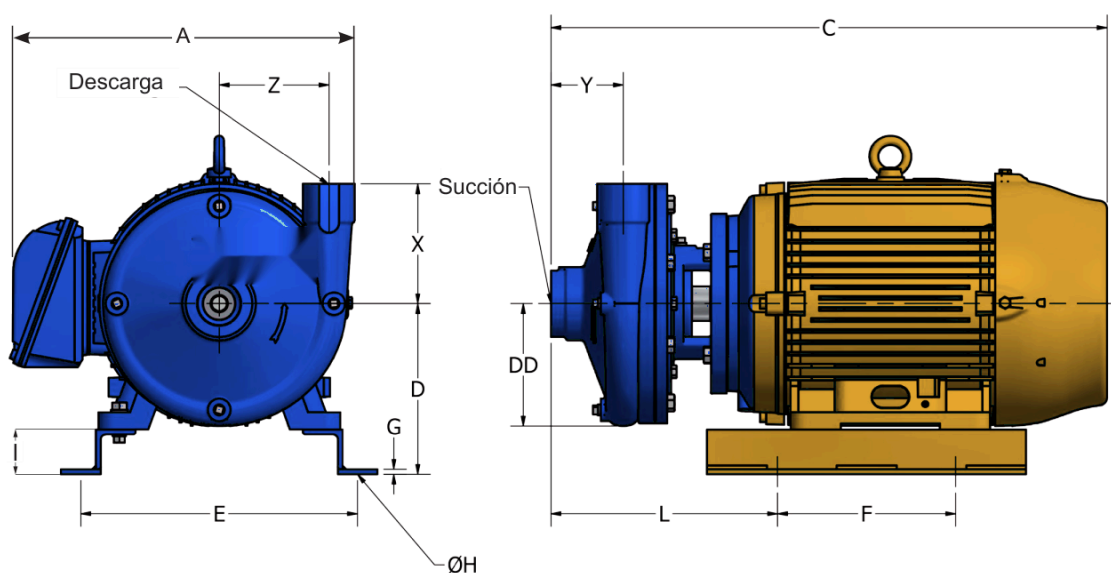
**Dimensiones
RL Series**
4 polos (1800 rpm)

**Bombas RL
Monobloque**

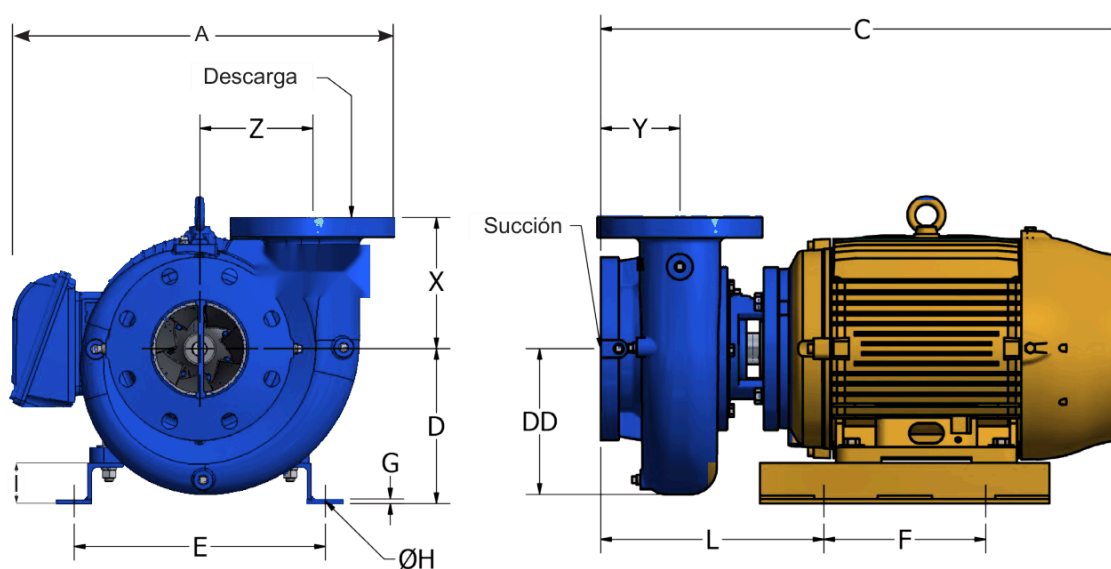


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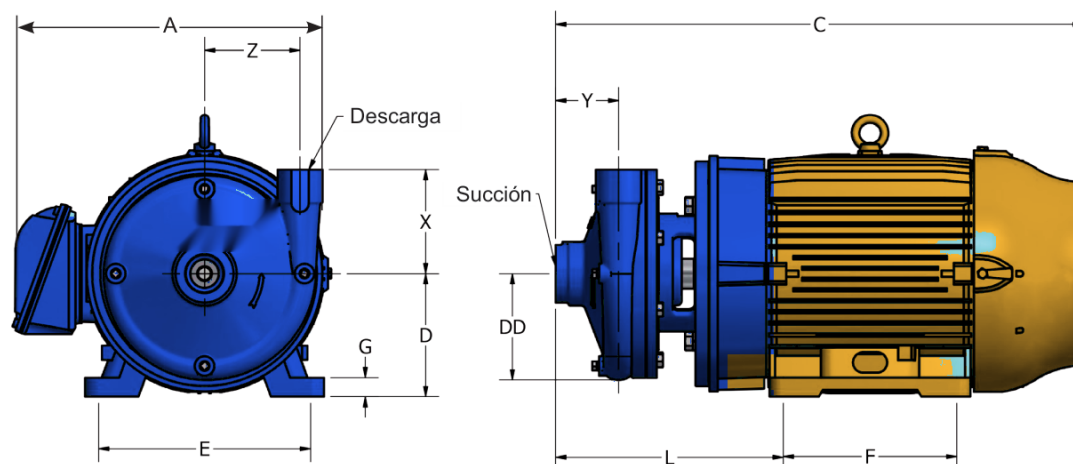
Dibujo 1



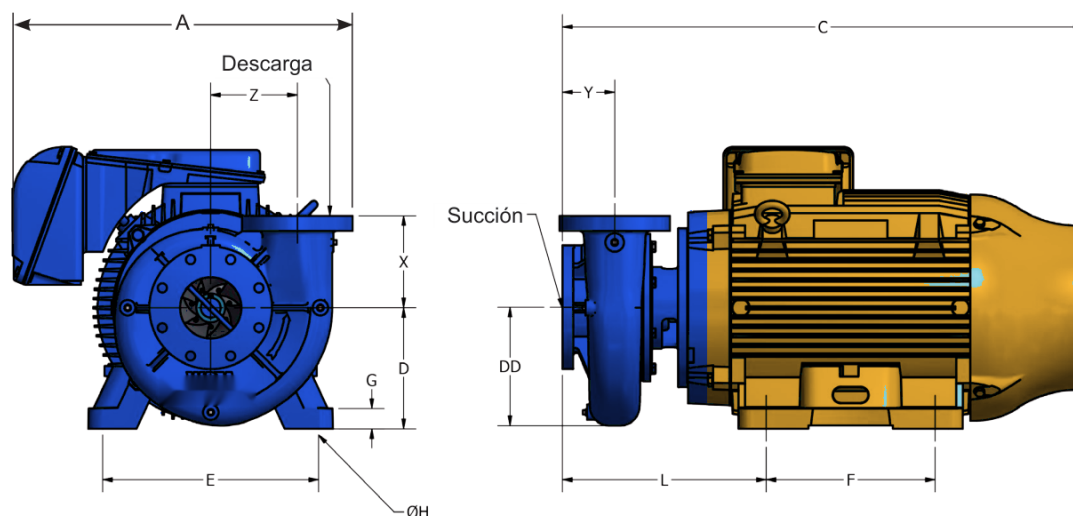
Dibujo 2



Dibujo 3



Dibujo 4



Dimensiones (in)

MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Disc
RL-1.5C-15-4	RL0237	1	19	13	6 1/2	6 3/16"	5 1/2"	6"	5/16"	7/16"	3"	7 7/8"	6"	3 5/8"	5 1/2"	145JM	2"	1,5"
RL-1.5C-20-4	RL0238	1	19	13	6 1/2	6 3/16"	5 1/2"	6"	5/16"	7/16"	3"	7 7/8"	6"	3 5/8"	5 1/2"	145JM	2"	1,5"
RL-1.5C-30-4	RL0239	1	20 5/8	14 1/3	6 1/8	6 3/16"	11"	7"	1/8"	7/16"	3"	8 1/2"	6"	3 5/8"	5 1/2"	182JM	2"	1,5"
RL-1.5C-50-4	RL0240	1	20 5/8	13 7/16	7 7/16	6 3/16"	11"	7"	1/8"	7/16"	1 3/4"	8 1/2"	6"	3 5/8"	5 1/2"	184JM	2"	1,5"
RL-1.5D-20-4	RL0201	1	19	12 7/8	5 5/6	6 3/16"	5 1/2"	6"	5/16"	7/16"	3"	7 7/8"	6"	3 5/8"	5 1/2"	145JM	2"	1,5"
RL-1.5D-30-4	RL0202	1	20 5/8	14 3/8	7 7/16	6 3/16"	11"	7"	1/8"	7/16"	3"	8 1/2"	6"	3 5/8"	5 1/2"	182JM	2"	1,5"
RL-1.5D-50-4	RL0203	1	22 1/4	12 7/8	8 1/4	6 3/16"	11"	7"	1/8"	7/16"	3"	8 1/2"	6"	3 5/8"	5 1/2"	184JM	2"	1,5"
RL-1.5D-75-4	RL0204	1	22 1/8	12 7/8	8 1/2	6 3/16"	12"	7"	1/8"	7/16"	3"	9 1/4"	6"	3 5/8"	5 1/2"	213JM	2"	1,5"
RL-2B-7-4	RL0220	1	17 1/4	11	6 1/8	5 1/8"	5 1/2"	6"	5/16"	7/16"	3"	8 5/16"	5 5/16	4"	4 1/2"	56J	2,5"	2"
RL-2B-10-4	RL0221	1	18 7/16	11	6 1/2	5 1/8"	5 1/2"	6"	5/16"	7/16"	3"	8 5/16"	5 5/16	4"	4 1/2"	143JM	2,5"	2"
RL-2B-15-4	RL0222	1	19 1/4	18 7/8	6 1/2	5 1/8"	5 1/2"	6"	5/16"	7/16"	3"	9 1/4"	5 5/16	4"	4 1/2"	145JM	2,5"	2"
RL-2B-20-4	RL0223	1	19 1/4	11	6 1/2	5 1/8"	5 1/2"	6"	5/16"	7/16"	3"	9 1/4"	5 5/16	4"	4 1/2"	145JM	2,5"	2"
RL-2B-30-4	RL0224	1	21	13 5/8	6 1/8	5 1/8"	11"	7"	1/8"	7/16"	1 3/4"	8 11/16"	5 5/16	4"	4 1/2"	182JM	2,5"	2"

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
Las características técnicas están sujetas a cambios sin previo aviso.

Dimensiones (in)																		
MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Desc
RL-2C-20-4	RL0241	1	19 3/16	13 7/16	6 1/2	6 5/8"	5 1/2"	6"	5/16"	7/16"	3"	8 3/8"	6	3 3/4"	5 3/4"	145JM	2.5"	2"
RL-2C-30-4	RL0242	1	21	15	7 7/16	6 5/8"	7 1/2"	6"	5/16"	7/16"	3"	9 13/16"	6	3 3/4"	5 3/4"	182JM	2.5"	2"
RL-2C-50-4	RL0243	1	21	14	7 7/16	6 5/8"	7 1/2"	6"	5/16"	7/16"	3"	10 1/16"	6	3 3/4"	5 3/4"	184JM	2.5"	2"
RL-2C-75-4	RL0244	1	22 7/16	13 7/16	7	6 5/8"	12"	7"	1/8"	7/16"	1 3/4"	9 11/16"	6	3 3/4"	5 3/4"	213JM	2.5"	2"
RL-2E-50-4	RL0065	1	21 7/8	15 7/8	8 7/16	7 1/2"	7 1/2"	8 5/16"	5/16"	7/16"	4"	9 3/8"	8	4"	6 3/4"	184JM	2.5"	2"
RL-2E-75-4	RL0066	1	23 5/16	15 3/4	8	7 1/2"	8 1/2"	8 5/16"	1/4"	7/16"	2 3/4"	10 1/16"	8	4"	6 3/4"	213JM	2.5"	2"
RL-2E-100-4	RL0067	1	25	15 3/4	9 3/16	7 1/2"	8 1/2"	8 5/16"	1/4"	7/16"	4"	10 1/16"	8	4"	6 3/4"	215JM	2.5"	2"
RL-2E-150-4	RL0068	1	24 3/4	15 3/4	9 3/16	7 1/2"	13 7/8"	8 15/16"	1/4"	7/16"	4"	12 1/2"	8	4"	6 3/4"	215 JM	2.5"	2"
RL-2.5B-10-4	RL0225	2	18 5/16	14	6 1/2	5 3/8"	5 1/2"	6"	5/16"	7/16"	3"	8 1/4"	5 5/8	3 5/8"	4 1/2"	143JM	3"	2.5"
RL-2.5B-15-4	RL0226	2	19 5/16	14	6 1/2	5 3/8"	5 1/2"	6"	5/16"	7/16"	3"	9 1/4"	5 5/8	3 5/8"	4 1/2"	145JM	3"	2.5"
RL-2.5B-20-4	RL0227	2	19 5/16	13	6 1/2	5 3/8"	5 1/2"	6"	5/16"	7/16"	3"	9 1/4"	5 5/8	3 5/8"	4 1/2"	145JM	3"	2.5"
RL-2.5B-30-4	RL0228	2	21	15 7/16	7 7/16	5 3/8"	7 1/2"	6"	5/16"	7/16"	3"	9 3/8"	5 5/8	3 5/8"	4 1/2"	182JM	3"	2.5"
RL-2.5C-20-4	RL0245	2	20 1/8	16 1/8	7 1/2	6 3/4"	5 1/2"	6"	5/16"	7/16"	3"	10 5/16"	6 3/4	4 1/8"	6"	145JM	3"	2.5"
RL-2.5C-30-4	RL0246	2	21 7/8	17 1/4	7 7/16	6 3/4"	7 1/2"	6"	5/16"	7/16"	3"	11"	6 3/4	4 1/8"	6"	182JM	3"	2.5"
RL-2.5C-50-4	RL0247	2	21 7/8	16 5/16	7 7/16	6 3/4"	7 1/2"	6"	5/16"	7/16"	3"	11"	6 3/4	4 1/8"	6"	184JM	3"	2.5"
RL-2.5C-75-4	RL0248	2	23 3/8	26 3/16	9 3/16	6 3/4"	8 1/2"	6"	5/16"	7/16"	3"	11 3/4"	6 3/4	4 1/8"	6"	213JM	3"	2.5"
RL-2.5E-75-4	RL0069	2	23	18	8	7 5/8"	12"	7 1/8"	1/4"	7/16"	2 3/4"	10 3/4"	8 3/8	3 3/4"	7"	213JM	3"	2.5"
RL-2.5E-100-4	RL0070	2	24 7/16	18	9 3/16	7 5/8"	8 1/2"	8 5/16"	1/4"	7/16"	4"	9 5/8"	8 3/8	3 3/4"	7"	215 JM	3"	2.5"
RL-2.5E-150-4	RL0071	2	24 7/16	18	9 3/16	7 5/8"	13 7/8"	8 15/16"	1/4"	7/16"	4"	12 1/8"	8 3/8	3 3/4"	7"	215JM	3"	2.5"
RL-2.5E-200-4	RL0072	2	30 1/4	18	8 1/2	7 5/8"	13 7/8"	8 15/16"	1/4"	7/16"	2 1/4"	13 13/16"	8 3/8	3 3/4"	7"	256JM	3"	2.5"
RL-3B-15-4	RL0230	2	19 7/8	14 7/8	6 1/2	5 7/8"	5 1/2"	6"	5/16"	7/16"	3"	9 13/16"	6	4 1/8"	5"	145JM	4"	3"
RL-3B-20-4	RL0231	2	19 7/8	14 7/6	6 1/2	5 7/8"	5 1/2"	6"	5/16"	7/16"	3"	9 7/8"	6	4 1/8"	5"	145JM	4"	3"
RL-3B-30-4	RL0232	2	21 5/8	16 1/8	7 7/16	5 7/8"	7 1/2"	6"	5/16"	7/16"	3"	10 9/16"	6	4 1/8"	5"	182JM	4"	3"
RL-3B-50-4	RL0233	2	21 5/8	15 1/4	6 1/8	5 7/8"	11"	7"	1/8"	7/16"	1 3/4"	11 11/16"	6	4 1/8"	5"	184JM	4"	3"
RL-3C-30-4	RL0249	2	21 3/8	17 1/2	8 3/8	8"	7 1/2"	8 5/16"	1/4"	7/16"	4"	8 13/16"	7	4"	6 1/4"	182JM	4"	3"
RL-3C-50-4	RL0250	2	21 3/8	17 1/2	8 3/8	8"	7 1/2"	8 5/16"	1/4"	7/16"	4"	8 13/16"	7	4"	6 1/4"	184JM	4"	3"
RL-3C-75-4	RL0251	2	23	17 7/16	9 1/2	8"	8 1/2"	8 5/16"	1/4"	7/16"	4"	9 1/2"	7	4"	6 1/4"	213JM	4"	3"
RL-3C-100-4	RL0252	2	24 7/16	14 7/16	9 1/8	8"	8 1/2"	8 5/16"	1/4"	7/16"	4"	9 11/16"	7	4"	6 1/4"	215JM	4"	3"
RL-3E-100-4	RL0073	2	24 7/8	19	9 1/8	8 3/8"	8 1/2"	8 5/16"	1/4"	7/16"	4"	10 1/16"	8 5/8	3 7/8"	7 1/4"	215JM	4"	3"
RL-3E-150-4	RL0074	2	24 5/8	19	9 1/8	8 3/8"	13 7/8"	8 15/16"	1/4"	7/16"	4"	12 7/16"	8 5/8	3 7/8"	7 1/4"	215JM	4"	3"
RL-3E-200-4	RL0075	2	30 5/8	19	10 5/16	8 3/8"	9 3/4"	11 13/16"	1/4"	9/16"	4"	12 9/16"	8 5/8	3 7/8"	7 1/4"	256JM	4"	3"
RL-3E-250-4	RL0076	2	31 7/16	19	11	8 3/8"	10 3/4"	11 13/16"	1/4"	9/16"	4"	13 1/16"	8 5/8	3 7/8"	7 1/4"	284JM	4"	3"
RL-3E-250-4	RL0076P	2	29	19	10 3/8	8 3/8"	10 3/8"	10"	1/4"	9/16"	11 3/8"	13 1/16"	8 5/8	3 7/8"	7 1/4"	284JM	4"	3"
RL-3F-150-4	RL0077	2	24 7/8	19	9 3/16	8 3/8"	13 7/8"	8 15/16"	1/4"	7/16"	4"	12 7/16"	8 5/8	3 7/8"	7 1/4"	215JM	4"	3"
RL-3F-200-4	RL0078	2	30 3/4	19	10 1/4	8 3/8"	9 3/4"	11 13/16"	1/4"	9/16"	4"	12 9/16"	8 5/8	3 7/8"	7 1/4"	256JM	4"	3"
RL-3F-250-4	RL0079	2	31 1/2	21 7/8	11	8 3/8"	10 3/4"	11 13/16"	1/4"	9/16"	4"	13 1/16"	8 5/8	3 7/8"	7 1/4"	284JM	4"	3"
RL-3F-250-4	RL0079P	2	29	19	10 3/8	8 3/8"	10"	11 13/16"	1/4"	9/16"	11 3/8"	13 1/16"	8 5/8	3 7/8"	7 1/4"	284JM	4"	3"
RL-3F-300-4	RL0080	2	31 1/2	19	11	8 3/8"	11"	14 1/2"	5/16"	9/16"	4"	10 11/16"	8 5/8	3 7/8"	7 1/4"	286JM	4"	3"
RL-3G-250-4	RL0156	2	32 1/8	21 3/4	11	10"	10 3/4"	11 13/16"	1/4"	9/16"	4"	14 3/16"	9 3/4	3 3/4"	8"	284JM	4"	3"
RL-3G-250-4	RL0156P	2	29 5/8	21 13/16	10 5/16	10"	10"	11 3/8"	1/4"	9/16"	4"	14 3/16"	9 3/4	3 3/4"	8"	284JM	4"	3"
RL-3G-300-4	RL0157	2	32 1/8	21 3/4	11	10"	11"	14 1/2"	5/16"	9/16"	4"	11 5/16"	9 3/4	3 3/4"	8"	286JM	4"	3"
RL-3G-400-4	RL0158	2	36 1/8	21 3/4	11 7/8	10"	12 1/2"	14 1/2"	5/16"	9/16"	4"	12 1/2"	9 3/4	3 3/4"	8"	326JM	4"	3"
RL-3G-500-4	RL0159	2	36 1/8	24 3/8	11 7/8	10"	12 1/2"	14 1/2"	5/16"	9/16"	4"	12 13/16"	9 3/4	3 3/4"	8"	326JM	4"	3"
RL-4B-30-4	RL0234	2	21 9/16	18 3/8	8 7/16	8"	7 1/2"	6"	5/16"	7/16"	3"	10 5/8"	7 1/4	4 3/8"	6 1/4"	182JM	5"	4"
RL-4B-50-4	RL0235	2	21 9/16	17 3/8	8 7/16	8"	7 1/2"	6"	5/16"	7/16"	3"	10 5/8"	7 1/4	4 3/8"	6 1/4"	184JM	5"	4"
RL-4B-75-4	RL0236	2	23	17 3/8	8 3/16	8"	8 1/2"	6"	5/16"	7/16"	3"	11 3/8"	7 1/4	4 3/8"	6 1/4"	213JM	5"	4"
RL-4C-75-4	RL0263	2	24 7/8	19 1/2	11 3/16	9 1/2"	8 1/2"	8 5/16"	1/4"	7/16"	4"	10 7/16"	7 1/2	4 1/4"	6 7/8"	213JM	5"	4"
RL-4C-100-4	RL0264	2	25	19 1/2	11 3/16	9 1/2"	8 1/2"	8 5/16"	1/4"	7/16"	4"	10 5/16"	7 1/2	4 1/4"	6 7/8"	215JM	5"	4"

Las dimensiones del motor pueden variar según el fabricante del motor.
Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
Las características técnicas están sujetas a cambios sin previo aviso.

Dimensiones (in)																		
MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	I	L	X	Y	Z	Frame	Suc	Desc
RL-4C-150-4	RL0265	2	29	19 1/2	10 1/3	9 1/2"	9 3/4"	11 13/16"	1/4"	9/16"	4"	12 3/16"	7 1/2	4 1/4"	6 7/8"	254JM	5"	4"
RL-4C-200-4	RL0266	2	30 3/4	13 1/2	10 1/3	9 1/2"	9 3/4"	11 13/16"	1/4"	9/16"	4"	12 15/16"	7 1/2	4 1/4"	6 7/8"	256JM	5"	4"
RL-4E-150-4	RL0081	2	26 1/3	21 7/8	11 3/16	10 3/4"	9 3/4"	11 13/16"	1/4"	9/16"	4"	13 1/2"	10	5 1/4"	8 1/2"	215JM	5"	4"
RL-4E-200-4	RL0082	2	31 1/8	21 7/8	12 5/16	10 3/4"	9 3/4"	11 13/16"	1/4"	9/16"	4"	15 1/4"	10	5 1/4"	8 1/2"	256JM	5"	4"
RL-4E-250-4	RL0253	2	33	23 7/8	11	10 3/4"	10 3/4"	11 13/16"	1/4"	9/16"	4"	15 3/16"	10	5 1/4"	8 1/2"	284JM	5"	4"
RL-4E-300-4	RL0083	2	33	21 7/8	11	10 3/4"	11"	14 1/2"	5/16"	9/16"	4"	12 3/8"	10	5 1/4"	8 1/2"	286JM	5"	4"
RL-4E-400-4	RL0084	2	35 9/16	25 7/16	11 7/8	10 3/4"	12 1/2"	14 1/2"	5/16"	9/16"	4"	12 5/16"	10	5 1/4"	8 1/2"	324JM	5"	4"
RL-4E-500-4	RL0085	2	37	25 7/16	11 7/8	10 3/4"	12 1/2"	14 1/2"	5/16"	9/16"	4"	13 7/8"	10	5 1/4"	8 1/2"	326JM	5"	4"
RL-4G-300-4	RL0160	2	35 7/16	26	11 7/8	11 1/4"	12 1/2"	14 1/2"	5/16"	9/16"	4"	12 1/16"	11	4 3/8"	9"	324JM	5"	4"
RL-4G-400-4	RL0161	2	36 7/8	26	11 7/8	11 1/4"	12 1/2"	14 1/2"	5/16"	9/16"	4"	13 9/16"	11	4 3/8"	9"	326JM	5"	4"
RL-4G-500-4	RL0162	2	40 7/16	29 7/16	14 7/8	11 1/4"	14"	17 1/2"	1/4"	9/16"	6"	11 5/8"	11	4 3/8"	9"	364JM	5"	4"
RL-4G-600-4	RL0163	2	43	29 7/16	14 7/8	11 1/4"	14"	17 1/2"	1/4"	9/16"	6"	14 1/8"	11	4 3/8"	9"	365JP	5"	4"
RL-5C-100-4	RL0055	2	26 15/16	21	11 3/16	10 1/4"	10"	11 13/16"	1/4"	9/16"	6"	10 5/8"	8	5 1/4"	7 1/2"	215JM	6"	5"
RL-5C-150-4	RL0056	2	26 5/8	21	11 3/16	10 1/4"	9 3/4"	11 13/16"	1/4"	9/16"	6"	13 1/2"	8	5 1/4"	7 1/2"	215JM	6"	5"
RL-5C-200-4	RL0057	2	32 1/2	21	10 3/8	10 1/4"	9 3/4"	11 13/16"	1/4"	9/16"	4"	15 1/4"	8	5 1/4"	7 1/2"	256JM	6"	5"
RL-5C-250-4	RL0058	2	33 7/16	23 3/4	11	10 1/4"	10 3/4"	11 13/16"	1/4"	9/16"	4"	15 1/4"	8	5 1/4"	7 1/2"	284JM	6"	5"
RL-5C-250-4	RL0058P	2	31	21	10 5/16	10 1/4"	10	11 13/16"	1/4"	9/16"	11 3/8	15 1/4"	8	5 1/4"	7 1/2"	284JM	6"	5"
RL-5C-300-4	RL0059	2	33 7/16	21	11	10 1/4"	11"	14 1/2"	5/16"	9/16"	4"	12 3/8"	8	5 1/4"	7 1/2"	286JM	6"	5"
RL-5E-200-4	RL0086	2	33 1/4	21 7/8	10 5/16	9 1/2"	9 3/4"	11 13/16"	1/4"	9/16"	4"	16 1/8"	10 1/2	5 1/2"	8 1/2"	256JM	6"	5"
RL-5E-250-4	RL0254	2	34 1/16	34 3/8	11 1/16	9 1/2"	10 3/4"	11 13/16"	1/4"	9/16"	4"	16 1/16"	10 1/2	5 1/2"	8 1/2"	284JM	6"	5"
RL-5E-300-4	RL0087	2	34 1/16	21 7/8	11 1/16	9 1/2"	11"	14 1/2"	5/16"	9/16"	4"	13 1/4"	10 1/2	5 1/2"	8 1/2"	286JM	6"	5"
RL-5E-400-4	RL0088	2	36 5/8	25 7/8	11 7/8	9 1/2"	12 1/2"	14 1/2"	5/16"	9/16"	4"	13 1/4"	10 1/2	5 1/2"	8 1/2"	324JM	6"	5"
RL-5E-500-4	RL0089	2	38 1/8	25 7/8	13 7/8	9 1/2"	12 1/2"	14 1/2"	5/16"	9/16"	4"	13 3/4"	10 1/2	5 1/2"	8 1/2"	326JM	6"	5"
RL-5G-600-4	RL0164	2	42 3/16	30 3/4	14 7/8	11"	14"	17 1/2"	1/4"	9/16"	6"	13 3/8"	10	5 3/4"	9 7/8"	364JM	6"	5"
RL-5G-750-4	RL0165	2	44 3/4	30 3/4	14 7/8	11"	14"	17 1/2"	1/4"	9/16"	6"	14 1/8"	10	5 3/4"	9 7/8"	365JP	6"	5"
RL-5G-1000-4	RL0166	2	47 3/4	31	15 7/8	11"	16"	17 1/2"	1/4"	9/16"	6"	16 11/16"	10	5 3/4"	9 7/8"	405JP	6"	5"
RL-5G-1250-4	RL0167	2	52	32 3/8	17	11"	16"	17 1/2"	1/4"	9/16"	6"	16 11/16"	10	5 3/4"	9 7/8"	444JP	6"	5"
RL-6C-150-4	RL0060	2	32 1/16	23 7/16	12 5/16	11"	10"	11 13/16"	1/4"	9/16"	6"	13 1/2"	8 3/8	6 1/8"	8 9/16"	254JM	8"	6"
RL-6C-200-4	RL0061	2	33 3/4	23 7/16	12 5/16	11"	10"	11 13/16"	1/4"	9/16"	6"	13 1/2"	8 3/8	6 1/8"	8 9/16"	256JM	8"	6"
RL-6C-250-4	RL0062	2	34 9/16	25 1/4	13 1/16	11"	10 3/4"	11 13/16"	1/4"	9/16"	4"	16 3/8"	8 3/8	6 1/8"	8 9/16"	284JM	8"	6"
RL-6C-250-4	RL0062P	2	32	23 1/16	12 1/4	11"	10"	11 13/16"	1/4"	9/16"	12"	16 3/8"	8 3/8	6 1/8"	8 9/16"	284JM	8"	6"
RL-6C-300-4	RL0063	2	34 9/16	23 7/16	13 1/16	11"	11"	14 1/2"	5/16"	9/16"	4"	13 1/2"	8 3/8	6 1/8"	8 9/16"	286JM	8"	6"
RL-6C-400-4	RL0064	2	37 1/8	26 3/4	13 7/8	11"	12 1/2"	14 1/2"	5/16"	9/16"	4"	15"	8 3/8	6 1/8"	8 9/16"	324JM	8"	6"
RL-6E-250-4	RL0090	2	34 5/8	26 1/4	13 1/16	12 1/2"	11"	11 13/16"	1/4"	9/16"	6"	11 13/16"	8 7/8	6 1/8"	9 7/8"	284JM	8"	6"
RL-6E-250-4	RL0090P	2	32 1/8	25 3/8	12 1/4	12 1/2"	10"	11 13/16"	1/4"	9/16"	12"	11 13/16"	8 7/8	6 1/8"	9 7/8"	284JM	8"	6"
RL-6E-300-4	RL0255	2	34 5/8	25 1/4	13 1/16	12 1/2"	11"	11 13/16"	1/4"	9/16"	6"	14 1/2"	8 7/8	6 1/8"	9 7/8"	256JM	8"	6"
RL-6E-400-4	RL0091	2	37 3/16	27 3/4	11 7/8	12 1/2"	12 1/2"	14 1/2"	5/16"	9/16"	4"	14"	8 7/8	6 1/8"	9 7/8"	324JM	8"	6"
RL-6E-500-4	RL0256	2	38 11/16	27 3/4	13 7/8	12 1/2"	12 1/2"	17 1/2"	1/4"	9/16"	6"	12 7/8"	8 7/8	6 1/8"	9 7/8"	326JM	8"	6"
RL-6E-600-4	RL0092	2	42 3/16	31 1/16	14 7/8	12 1/2"	14"	17 1/2"	1/4"	9/16"	6"	13 1/2"	8 7/8	6 1/8"	9 7/8"	364JM	8"	6"
RL-6E-750-4	RL0093	2	44 3/4	31 1/16	14 7/8	12 1/2"	14"	17 1/2"	1/4"	9/16"	6"	16 1/4"	8 7/8	6 1/8"	9 7/8"	365JP	8"	6"
RL-6G-1000-4	RL0168	2	47 1/4	32 11/16	15 7/8	13 13/16"	14"	17 1/2"	1/4"	9/16"	6"	15 3/8"	10	6 1/4"	11 1/16"	405JP	8"	6"
RL-6G-1250-4	RL0169	2	51 7/16	34 1/16	17	13 13/16"	18"	17 1/2"	5/16"	5/8"	6"	19 9/16"	10	6 1/4"	11 1/16"	444JP	8"	6"
RL-6G-1500-4	RL0170	2	51 7/16	34 1/16	17	13 13/16"	18"	17 1/2"	5/16"	5/8"	6"	19 9/16"	10	6 1/4"	11 1/16"	445JP	8"	6"
RL-6G-2000-4	RL0171	2	51 11/16	34 1/16	17	13 13/16"	18"	17 1/2"	5/16"	5/8"	6"	19 9/16"	10	6 1/4"	11 1/16"	445JP	8"	6"
RL-8E-600-4	RL0094	2	43 3/4	30 1/2	14 7/8	13 3/8"	14"	17 1/2"	1/4"	9/16"	6"	14 15/16"	13	7"	8"	364JM	10"	8"
RL-8E-750-4	RL0095	2	46 5/16	30 1/2	14 7/8	13 3/8"	14"	17 1/2"	1/4"	9/16"	6"	17 1/2"	13	7"	8"	365JP	10"	8"
RL-8E-1000-4	RL0096	2	49 3/8	30 11/16	15 7/8	13 3/8"	14"	17 1/2"	1/4"	9/16"	6"	18 1/4"	13	7"	8"	405JP	10"	8"
RL-8E-1250-4	RL0097	2	53 1/2	32 1/16	17	13 3/8"	16"	17 1/2"	1/4"	9/16"	6"	21 11/16"	13	7"	8"	444JP	10"	8"

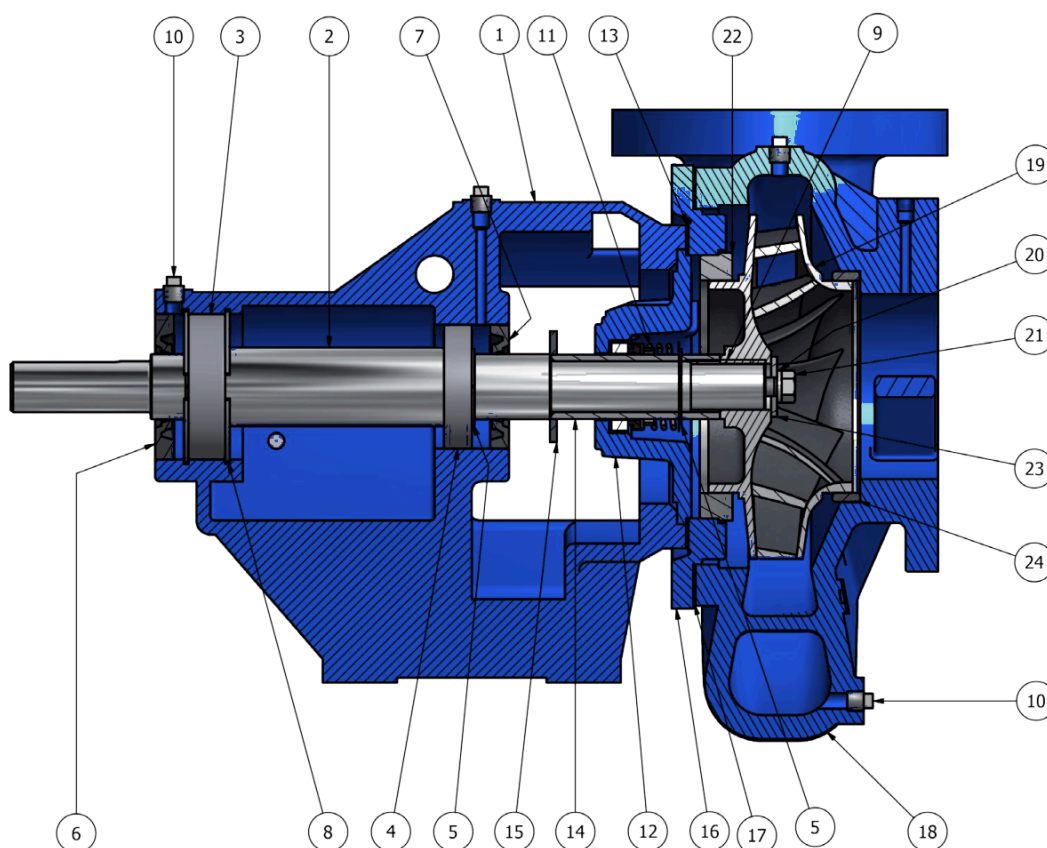
Las dimensiones del motor pueden variar según el fabricante del motor.
Las características técnicas están sujetas a cambios sin previo aviso.

Secciones RL Series

Bombas RL
Eje Libre



www.rolupumps.com.mx

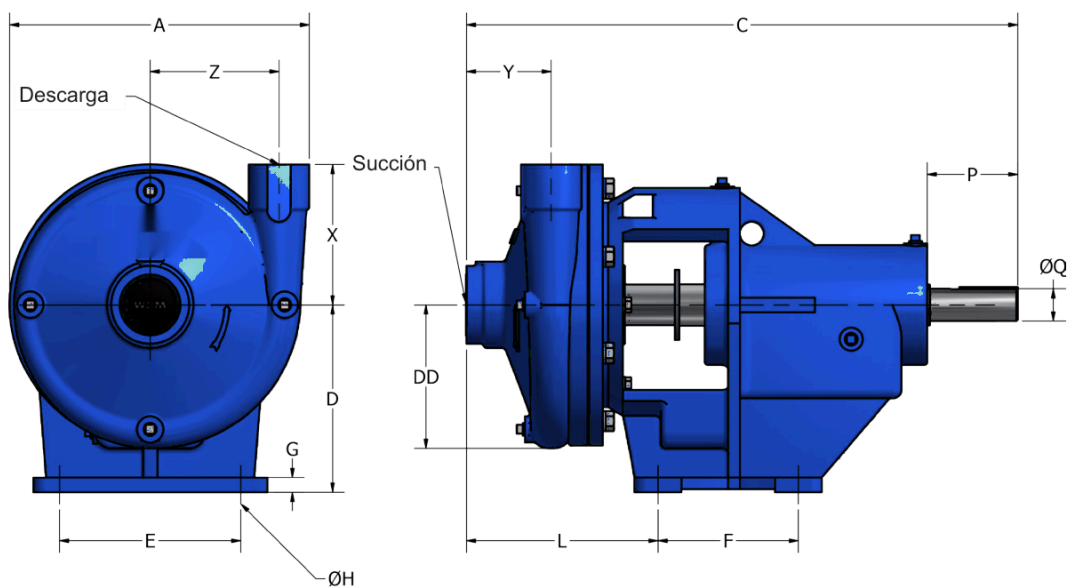


ITEM	CANT.	DESCRIPCIÓN	MATERIAL
1	1	SOPORTE DE RODAMIENTOS	HIERRO FUNDIDO ASTM A48
2	1	EJE	ACERO ASTM 4140
3	1	RODAMIENTO EXTERNO	ACERO
4	1	RODAMIENTO INTERNO	ACERO
5	4	ANILLO DE RETENCIÓN	CAUCHO
6	1	RETENEDOR DE ACEITE	CAUCHO DE NITRILO
7	1	RETENEDOR DE ACEITE	CAUCHO DE NITRILO
8	2	ANILLO SEEGER	ACERO AL CARBÓN
9	1	CUÑA DEL IMPULSOR	ACERO AL CARBÓN
10	11	TAPÓN	ACERO AL CARBÓN
11	1	SELLO MECÁNICO	CARBÓN/CERÁMICO/BUNA
12	1	ALOJAMIENTO DEL SELLO	HIERRO FUNDIDO ASTM A48

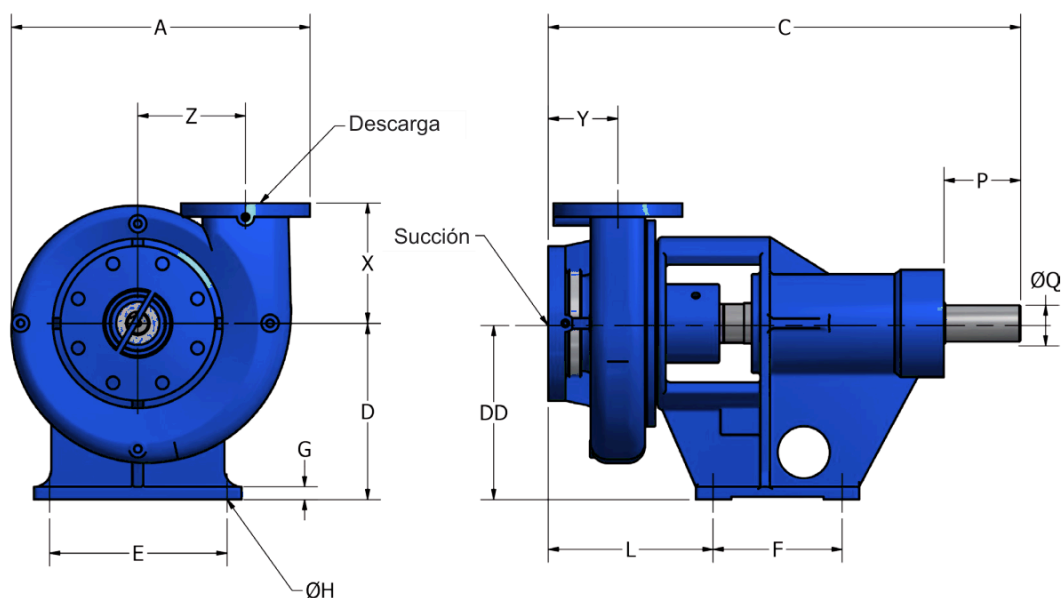
ITEM	CANT.	DESCRIPCIÓN	MATERIAL
13	1	EMPAQUE DEL SOPORTE	EMPAQUE DE PAPEL ESTÁNDAR
14	1	CAMISA	ACERO INOXIDABLE AISI 304
15	1	ARANDELA DE CAUCHO	CAUCHO
16	1	DISCO ADAPTADOR*	HIERRO FUNDIDO ASTM A48
17	1	EMPAQUE DEL CUERPO	EMPAQUE DE PAPEL ESTÁNDAR
18	1	CUERPO	HIERRO FUNDIDO ASTM A48
19	1	IMPULSOR	HIERRO FUNDIDO ASTM A48
20	1	ARANDELA DE PRESIÓN	ACERO INOXIDABLE AISI 304
21	1	TORNILLO DEL IMPULSOR	ACERO INOXIDABLE AISI 304
22	1	ANILLO DE FRICCIÓN*	HIERRO FUNDIDO ASTM A48 Ó BRONCE
23	1	ARANDELA DE RETENCIÓN	ACERO INOXIDABLE AISI 304
24	1	ANILLO DE FRICCIÓN DEL CUERPO*	HIERRO FUNDIDO ASTM A48 Ó BRONCE

* Esta pieza puede cambiar dependiendo de la referencia, por favor contacte con nuestro departamento comercial para aclarar cualquier tipo.
Las características técnicas están sujetas a cambios sin previo aviso.

Dibujo 1

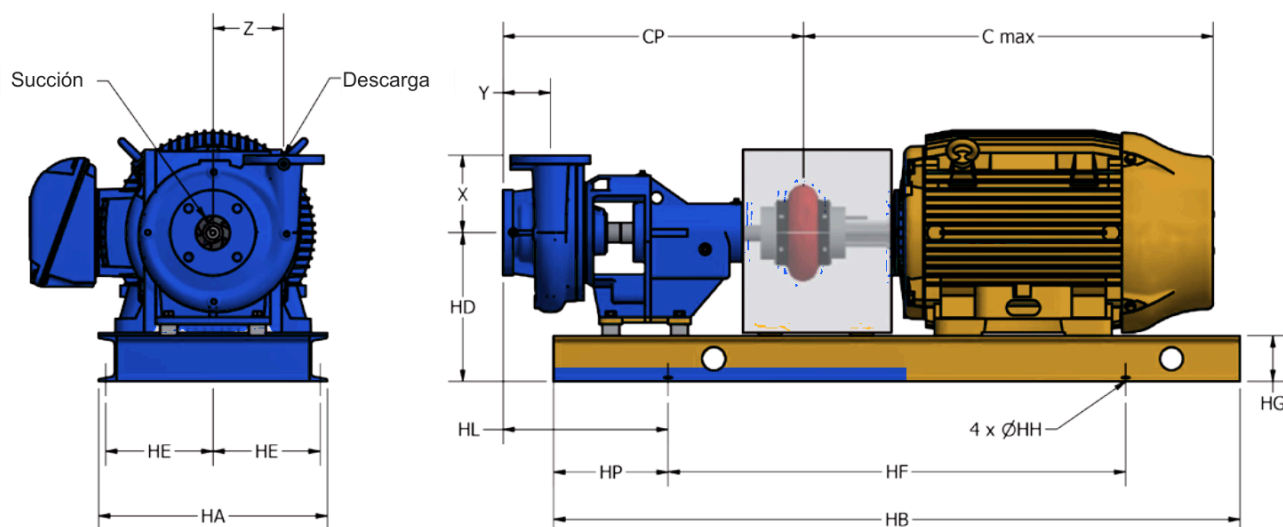


Dibujo 2



GU 3600 rpm / 2 polos (in)																			
MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	L	P	Q	X	Frame	Y	Z	Suc	Desc
RL-1.5C-2	RL0101	1	23 1/2	12 7/8	8	6 3/16"	7 3/4"	6"	5/8"	9/16"	8 1/16"	3 7/8"	1 3/8"	6	N/A	3 5/8"	5 1/2"	2"	1 1/2"
RL-1.5D-2	RL0103	1	23 1/2	12 7/8	8	6 3/16"	7 3/4"	6"	5/8"	9/16"	8 1/16"	3 7/8"	1 3/8"	6	N/A	3 5/8"	5 1/2"	2"	1 1/2"
RL-2B-2	RL0105	1	23 7/8	11 1/4	8	5 1/8"	7 3/4"	6"	5/8"	9/16"	8 1/2"	3 7/8"	1 3/8"	5 3/8	N/A	4"	4 1/2"	2 1/2"	2"
RL-2C-2	RL0107	1	24	13 7/16	8	6 5/8"	7 3/4"	6"	5/8"	9/16"	8 1/8"	3 7/8"	1 3/8"	6	N/A	3 3/4"	5 3/4"	2 1/2"	2"
RL-2.5B-2	RL0109	2	24 1/2	13	8	5 3/8"	7 3/4"	6"	5/8"	9/16"	8 1/2"	3 7/8"	1 3/8"	5 5/8	N/A	3 5/8"	4 1/4"	3"	2 1/2"
RL-2.5C-2	RL0111	2	24 1/16	16 3/16	8	6 3/4"	7 3/4"	6"	5/8"	9/16"	9 1/4"	3 7/8"	1 3/8"	6 3/4	N/A	4 1/8"	6"	3"	2 1/2"
RL-3B-2	RL0113	2	24 7/8	14 3/8	8	5 7/8"	7 3/4"	6"	5/8"	9/16"	9 5/16"	3 7/8"	1 3/8"	6	N/A	4 1/8"	5"	4"	3"
RL-3C-2	RL0115	2	24 1/16"	17 7/16	8	8"	7 3/4"	6"	5/8"	9/16"	8 1/2"	3 7/8"	1 3/8"	7	N/A	4"	6 1/4"	4"	3"
RL-4B-2	RL0120	2	24 11/16"	17 7/16	8	8"	7 3/4"	6"	5/8"	9/16"	9 1/8"	3 7/8"	1 3/8"	7 1/4	N/A	4 3/8"	6 1/4"	5"	4"
RL-4C-2	RL0117	2	24 7/8"	19 3/8	9 5/8	9 1/2"	7 3/4"	6"	5/8"	9/16"	9"	3 7/8"	1 3/8"	7 1/2	N/A	4 1/4"	6 7/8"	5"	4"

GU 1800 rpm / 4 polos (in)																			
MODELO	Ref.	Dibujo	C	A	D	DD	E	F	G	H	L	P	Q	X	Frame	Y	Z	Suc	Desc
RL-1.5C-1	RL0100	1	18 5/16	12 7/8	6 1/4	6 3/16"	5 1/2"	4 1/2"	5/8"	7/16"	7 1/8"	2 1/4"	7/8"	6	N/A	3 5/8"	5 1/2"	2"	1 1/2"
RL-1.5D-1	RL0102	1	18 5/16	12 7/8	6 1/4	6 3/16"	5 1/2"	4 1/2"	5/8"	7/16"	7 1/8"	2 1/4"	7/8"	6	N/A	3 5/8"	5 1/2"	2"	1 1/2"
RL-2B-1	RL0104	1	18 3/4	11 1/16	6 1/4	5 1/8"	5 1/2"	4 1/2"	5/8"	7/16"	7 3/8"	2 1/4"	7/8"	5 3/8	N/A	4"	4 1/2"	2 1/2"	2"
RL-2C-1	RL0106	1	18 5/8	13 7/16	6 1/4	6 5/8"	5 1/2"	4 1/2"	5/8"	7/16"	7 1/4"	2 1/4"	7/8"	6	N/A	3 3/4"	5 3/4"	2 1/2"	2"
RL-2E-1	RL0124	1	19 1/2	15 3/4	6 1/4	7 1/2"	5 1/2"	4 1/2"	5/8"	7/16"	8 1/4"	2 1/4"	7/8"	8	N/A	4"	6 3/4"	2 1/2"	2"
RL-2.5B-1	RL0108	2	18 3/4	13	6 1/4	5 3/8"	5 1/2"	4 1/2"	5/8"	7/16"	7 5/8"	2 1/4"	7/8"	5 5/8	N/A	3 5/8"	4 1/4"	3"	2 1/2"
RL-2.5C-1	RL0110	2	19 5/8	16 3/16	6 1/4	6 3/4"	5 1/2"	4 1/2"	5/8"	7/16"	8 1/4"	2 1/4"	7/8"	6 3/4	N/A	4 1/8"	6"	3"	2 1/2"
RL-2.5E-2	RL0125	2	24 11/16	15 3/4	8	7 5/8"	7 3/4"	6"	5/8"	9/16"	8 3/8"	3 7/8"	1 3/8"	8	N/A	3 3/4"	7"	3"	2 1/2"
RL-3B-1	RL0112	2	19 5/16	14 3/8	6 1/4	5 7/8"	5 1/2"	4 1/2"	5/8"	7/16"	8 7/16"	2 1/4"	7/8"	6	N/A	4 1/8"	5"	4"	3"
RL-3C-1	RL0114	2	18 15/16	17 7/16	8	8"	5 1/2"	4 1/2"	5/8"	7/16"	7 5/8"	2 1/4"	7/8"	7	N/A	4"	6 1/4"	4"	3"
RL-3E-2	RL0126	2	19	24 5/8	8 3/8	8 3/8"	7 3/4"	6"	5/8"	9/16"	9"	3 7/8"	1 3/8"	8 5/8	N/A	3 7/8"	7 1/4"	4"	3"
RL-3F-2	RL0127	2	24 5/8	19 1/16	8 7/16	8 3/8"	7 3/4"	6"	5/8"	9/16"	9"	3 7/8"	1 3/8"	8 5/8	N/A	3 7/8"	7 1/4"	4"	3"
RL-3G-3	RL0151	2	29 1/16	21 3/4	10 1/4	10"	10 1/4"	7 1/2"	3/4"	11/16"	8 3/4"	3 7/8"	1 3/8"	9 3/4	N/A	3 3/4"	8"	4"	3"
RL-4B-1	RL0119	2	19 1/4	17 7/16	8 1/16	8"	5 1/2"	4 1/2"	5/8"	7/16"	8 1/4"	2 1/4"	7/8"	7 1/4	N/A	4 3/8"	6 1/4"	5"	4"
RL-4C-1	RL0116	2	19 9/16	19 3/8	9 9/16	9 1/2"	5 1/2"	4 1/2"	5/8"	7/16"	8 1/8"	2 1/4"	7/8"	7 1/2	N/A	4 1/4"	6 7/8"	5"	4"
RL-4C-3	RL0257	2	27 11/16	17 1/2	10 1/4	9 1/2"	10 1/4"	7 1/2"	3/4"	11/16"	10 1/2"	4 1/2"	2 1/8"	7	N/A	4 1/4"	6 7/8"	5"	4"
RL-4E-2	RL0128	2	26 3/16	21 7/8	10 3/4	10 3/4"	7 3/4"	6"	5/8"	9/16"	10 5/16"	3 7/8"	1 3/8"	10	N/A	5 1/4"	8 1/2"	5"	4"
RL-4G-3	RL0152	2	29 7/8	24 1/4	11 1/16	11 1/4"	10 1/4"	7 1/2"	3/4"	11/16"	10 9/16"	4 1/2"	2 1/8"	11	N/A	4 3/8"	9"	5"	4"
RL-5C-2	RL0122	2	26 11/16	21	10 3/8	10 1/4"	7 3/4"	6"	5/8"	9/16"	11"	3 7/8"	1 3/8"	8	N/A	5 1/4"	7 1/2"	6"	5"
RL-5E-2	RL0129	2	27 1/4	21 7/8	9 7/16	9 1/2"	7 3/4"	6"	5/8"	9/16"	11"	3 7/8"	1 3/8"	10 1/2	N/A	5 1/2"	8 1/2"	6"	5"
RL-5G-4	RL0153	2	32 3/4	25 3/8	11	11"	10 5/16"	10"	3/4"	3/4"	12 7/16"	4 1/2"	2 3/8"	10	N/A	5 3/4"	9 7/8"	6"	5"
RL-6C-2	RL0123	2	27 3/4	23 7/16	12 5/16	11"	7 3/4"	6"	5/8"	9/16"	12 1/8"	3 7/8"	1 3/8"	8 3/8	N/A	6 1/8"	8 9/16"	8"	6"
RL-6E-2	RL0130	2	27 3/4	25 1/4	12 3/16	12 1/2"	7 3/4"	6"	5/8"	9/16"	12 3/8"	3 7/8"	1 3/8"	8 7/8	N/A	6 1/8"	9 7/8"	8"	6"
RL-6G-4	RL0154	2	33 7/8	28 1/4	13 3/4	13 13/16"	10 5/16"	10"	3/4"	3/4"	14 3/8"	4 1/2"	2 3/8"	10	N/A	6 1/4"	11 1/16"	8"	6"
RL-8E-3	RL0131	2	32 5/16	25 5/16	13 7/16	13 3/8"	10 1/4"	7 1/2"	3/4"	11/16"	14 3/8"	4 1/2"	2 1/8"	13	N/A	7"	8"	10"	8"



		Dimensiones (in)																		
MODELO	Ref.	Impulsor Inox SS	Suc	Desc	Potencia (HP)	Frame	HE	HA	Z	HD	X	Y	CP	C MAX"	HG	HH	HF	HB	HP	HL
GU 1.5C 1 15-4-WE2	113475	113475S	2" NPT	1.5" NPT	1.5	145T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.662"	13.796"	3"	9/16"	22.91"	26.91"	2"	8.72"
GU 1.5C 1 20-4-WE2	113476	113476S	2" NPT	1.5" NPT	2	145T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.662"	13.796"	3"	9/16"	22.91"	26.91"	2"	8.72"
GU 1.5C 1 30-4-WE3	113477	113477S	2" NPT	1.5" NPT	3	182T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.372"	16.02"	3"	9/16"	24.81"	28.81"	2"	8.72"
GU 1.5C 1 50-4-WE3	113478	113478S	2" NPT	1.5" NPT	5	184T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.372"	16.02"	3"	9/16"	24.81"	28.81"	2"	8.72"
GU 1.5C 2 100-WE3	113479	113479S	2" NPT	1.5" NPT	10	215	6.375"	15"	5.499"	11"	6"	3.625"	29.722"	19.431"	3"	9/16"	32.71"	36.71"	2"	9.68"
GU 1.5C 2 150-WE4	113480	113480S	2" NPT	1.5" NPT	15	254T	6.375"	15"	5.499"	11"	6"	3.625"	29.712"	24.647"	3"	9/16"	31.11"	42.11"	5.5"	13.18"
GU 1.5C 2 200-WE4	113481	113481S	2" NPT	1.5" NPT	20	256T	6.375"	15"	5.499"	11"	6"	3.625"	29.712"	24.647"	3"	9/16"	35.11"	41.11"	3"	11.18"
GU 1.5C 2 250-WE5	113482	113482S	2" NPT	1.5" NPT	25	284TS	6.375"	15"	5.499"	11"	6"	3.625"	29.962"	26.711"	3"	9/16"	38.21"	44.21"	3"	10.68"
GU 1.5D 1 20-4-WE2	113483	113483S	2" NPT	1.5" NPT	2	145T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.694"	13.796"	3"	9/16"	22.91"	26.91"	2"	8.75"
GU 1.5D 1 30-4-WE3	113484	113484S	2" NPT	1.5" NPT	3	182T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.404"	16.02"	3"	9/16"	24.81"	28.81"	2"	8.75"
GU 1.5D 1 50-4-WE3	113485	113485S	2" NPT	1.5" NPT	5	184T	5.375"	12"	5.499"	9.25"	6"	3.625"	23.404"	16.02"	3"	9/16"	24.81"	28.81"	2"	8.75"
GU 1.5D 1 75-4-WE3	113486	113486	2" NPT	1.5" NPT	7.5	213T	6.375"	14"	5.499"	9.25"	6"	3.625"	23.404"	19.431"	3"	9/16"	25.51"	32.51"	3.5"	10.25"
GU 1.5D 2 200-WE4	113487	113487S	2" NPT	1.5" NPT	20	256T	6.375"	15"	5.499"	11"	6"	3.625"	29.712"	24.647"	3"	9/16"	34.11"	42.11"	4"	11.68"
GU 1.5D 2 250-WE5	113488	113488S	2" NPT	1.5" NPT	25	284TS	6.375"	15"	5.499"	11"	6"	3.625"	29.962"	26.711"	3"	9/16"	38.21"	44.21"	3"	10.68"
GU 1.5D 2 300-WE5	113489	113489S	2" NPT	1.5" NPT	30	286TS	6.375"	15"	5.499"	11"	6"	3.625"	29.962"	26.711"	3"	9/16"	38.21"	44.21"	3"	10.68"
GU 1.5D 2 400-WE10	113490	113490S	2" NPT	1.5" NPT	40	324TS	8.375"	18"	5.499"	12"	6"	3.625"	29.967"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	11.11"
GU 1.5D 2 500-WE10	113491	113491S	2" NPT	1.5" NPT	50	326TS	8.375"	18"	5.499"	12"	6"	3.625"	29.967"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	11.11"
GU 1.5D 2 600-WE10	113492	113492S	2" NPT	1.5" NPT	60	364TS	9.375"	21"	5.499"	12"	6"	3.625"	29.967"	33.673"	4"	9/16"	46.08"	50.08"	2"	9.61"
GU 2B 1 10-4-WE2	113494	113494S	2.5" NPT	2" NPT	1	143T	5.375"	12"	4.467"	9.25"	5.304"	4.001"	23.879"	13.796"	3"	9/16"	22.91"	26.91"	2"	8.83"
GU 2B 1 15-4-WE2	113495	113495S	2.5" NPT	2" NPT	1.5	145T	5.375"	12"	4.467"	9.25"	5.304"	4.001"	23.879"	13.796"	3"	9/16"	22.91"	26.91"	2"	8.93"
GU 2B 1 20-4-WE2	113496	113496S	2.5" NPT	2" NPT	2	145T	5.375"	12"	4.467"	9.25"	5.304"	4.001"	23.879"	13.796"	3"	9/16"	22.91"	26.91"	2"	8.93"
GU 2B 1 30-4-WE3	113497	113497S	2.5" NPT	2" NPT	3	182T	5.375"	12"	4.467"	9.25"	5.304"	4.001"	23.589"	16.02"	3"	9/16"	24.81"	28.81"	2"	8.83"
GU 2B 2 75-WE3	113498	113498S	2.5" NPT	2" NPT	7.5	213T	6.375"	15"	4.467"	11"	5.304"	4.001"	30.036"	19.431"	3"	9/16"	32.71"	36.71"	2"	10"
GU 2B 2 100-WE3	113499	113499S	2.5" NPT	2" NPT	10	215T	6.375"	15"	4.467"	11"	5.304"	4.001"	30.036"	19.431"	3"	9/16"	32.71"	36.71"	2"	10"

SS = Impulsor acero inoxidable.

F = Bridada / NPT = Roscada

Las características técnicas están sujetas a cambios sin previo aviso.

MODELO	Ref.	Suc	Disc	Potencia (HP)	Frame	HE	HA	Z	HD	X	Y	CP	C MAX"	HG	HH	HF	HB	HP	HL
RL-2B-2-150-WE4	RL3500	2.5" NPT	2" NPT	15	254T	6.375"	15"	4.467"	11"	5.304"	4.001"	30.026"	24.647"	3"	9/16"	31.11"	42.11"	5.5"	13.5"
RL-2B-2-200-WE4	RL3501	2.5" NPT	2" NPT	20	256T	6.375"	15"	4.467"	11"	5.304"	4.001"	30.026"	24.647"	3"	9/16"	31.11"	42.11"	5.5"	13.5"
RL-2B-2-250-WE5	RL3502	2.5" NPT	2" NPT	25	284TS	6.375"	15"	4.467"	11"	5.304"	4.001"	30.276"	26.711"	3"	9/16"	38.21"	44.21"	3"	11"
RL-2C-1-20-4-WE2	RL3503	2.5" NPT	2" NPT	2	145T	5.375"	12"	5.688"	9.25"	5.304"	3.75"	24.129"	13.796"	3"	9/16"	22.91"	26.91"	2"	9.18"
RL-2C-1-30-4-WE3	RL3504	2.5" NPT	2" NPT	3	182T	5.375"	12"	5.688"	9.25"	5.304"	3.75"	23.839"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.18"
RL-2C-1-50-4-WE3	RL3505	2.5" NPT	2" NPT	5	184T	5.375"	12"	5.688"	9.25"	5.304"	3.75"	23.839"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.18"
RL-2C-1-75-4-WE3	RL3506	2.5" NPT	2" NPT	7.5	213T	6.375"	14"	5.688"	9.25"	5.304"	3.75"	23.839"	19.431"	3"	9/16"	25.51"	32.51"	3.5"	10.68"
RL-2C-2-200-WE4	RL3507	2.5" NPT	2" NPT	20	256T	6.375"	15"	5.688"	11"	6"	3.75"	30.167"	24.647"	3"	9/16"	31.11"	42.11"	5.5"	13.64"
RL-2C-2-250-WE5	RL3508	2.5" NPT	2" NPT	25	284TS	6.375"	15"	5.688"	11"	6"	3.75"	30.417"	26.711"	3"	9/16"	38.21"	44.21"	3"	11.14"
RL-2C-2-300-WE5	RL3509	2.5" NPT	2" NPT	30	286TS	6.375"	15"	5.688"	11"	6"	3.75"	30.417"	26.711"	3"	9/16"	38.21"	44.21"	3"	11.14"
RL-2C-2-400-WE10	RL3510	2.5" NPT	2" NPT	40	324TS	8.375"	18"	5.688"	12"	6"	3.75"	30.422"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	11.57"
RL-2C-2-500-WE10	RL3511	2.5" NPT	2" NPT	50	326TS	8.375"	18"	5.688"	12"	6"	3.75"	30.422"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	11.57"
RL-2C-2-600-WE10	RL3512	2.5" NPT	2" NPT	60	364TS	9.375"	21"	5.688"	12"	6"	3.75"	30.422"	33.673"	4"	9/16"	46.08"	50.08"	2"	10.17"
RL-2E-1-50-4-WE3	RL3513	2.5" NPT	2" NPT	5	184T	5.375"	12"	6.75"	9.25"	8"	4"	24.534"	16.02"	3"	9/16"	24.81"	26.81"	1"	9.88"
RL-2E-1-75-4-WE3	RL3514	2.5" NPT	2" NPT	7.5	213T	6.375"	14"	6.75"	9.25"	8"	4"	24.534"	19.431"	3"	9/16"	25.51"	32.51"	3.5"	11.38"
RL-2E-1-100-4-WE4	RL3515	2.5" NPT	2" NPT	10	215T	6.375"	14"	6.75"	9.25"	8"	4"	24.534"	19.431"	3"	9/16"	28.51"	32.51"	2"	9.88"
RL-2E-1-150-4-WE5	RL3516	2.5" NPT	2" NPT	15	254T	6.375"	15"	6.75"	9.25"	8"	4"	24.774"	24.023"	3"	9/16"	32.51"	36.51"	2"	9.88"
RL-2.5B-1-10-4-WE2	RL3517	3" F	2.5" F	1	143T	5.375"	12"	4.25"	9.25"	5.625"	3643"	24.083"	13.796"	3"	9/16"	22.91"	26.91"	2"	9.14"
RL-2.5B-1-15-4-WE2	RL3518	3" F	2.5" F	1.5	145T	5.375"	12"	4.25"	9.25"	5.625"	3643"	24.083"	13.796"	3"	9/16"	22.91"	26.91"	2"	9.14"
RL-2.5B-1-20-4-WE2	RL3519	3" F	2.5" F	2	145T	5.375"	12"	4.25"	9.25"	5.625"	3643"	24.083"	13.796"	3"	9/16"	22.91"	26.91"	2"	9.14"
RL-2.5B-1-30-4-WE3	RL3520	3" F	2.5" F	3	182T	5.375"	12"	4.25"	9.25"	5.625"	3643"	23.793"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.14"
RL-2.5B-2-75-WE3	RL3521	3" F	2.5" F	7.5	213T	6.375"	15"	4.25"	11"	5.625"	3643"	30.086"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	11.55"
RL-2.5B-2-100-WE3	RL3522	3" F	2.5" F	10	215T	6.375"	15"	4.25"	11"	5.625"	3643"	30.086"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	11.55"
RL-2.5B-2-150-WE4	RL3523	3" F	2.5" F	15	254T	6.375"	15"	4.25"	11"	5.625"	3643"	30.076"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	12.55"
RL-2.5B-2-200-WE4	RL3524	3" F	2.5" F	20	256T	6.375"	15"	4.25"	11"	5.625"	3643"	30.076"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	12.55"
RL-2.5B-2-250-WE5	RL3525	3" F	2.5" F	25	284TS	6.375"	15"	4.25"	11"	5.625"	3643"	30.326"	26.711"	3"	9/16"	38.21"	44.21"	3"	11.05"
RL-2.5B-2-300-WE5	RL3526	3" F	2.5" F	30	286TS	6.375"	15"	4.25"	11"	5.625"	3643"	30.326"	26.711"	3"	9/16"	38.21"	44.21"	3"	11.05"
RL-2.5C-1-20-4-WE2	RL3527	3" F	2.5" F	2	145T	5.375"	12"	6.188"	9.25"	6.75"	4125"	24.935"	13.796"	3"	9/16"	22.91"	26.81"	1.95"	9.99"
RL-2.5C-1-30-4-WE3	RL3528	3" F	2.5" F	3	182T	5.375"	12"	6.188"	9.25"	6.75"	4125"	24.645"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.99"
RL-2.5C-1-50-4-WE3	RL3529	3" F	2.5" F	5	184T	5.375"	12"	6.188"	9.25"	6.75"	4125"	24.645"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.99"
RL-2.5C-1-75-4-WE3	RL3530	3" F	2.5" F	7.5	213T	6.375"	14"	6.188"	9.25"	6.75"	4125"	24.645"	19.431"	3"	9/16"	28.51"	32.51"	2"	9.99"
RL-2.5C-2-200-WE4	RL3531	3" F	2.5" F	20	256T	6.375"	15"	6.188"	11"	6.938"	4125"	30.928"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.4"
RL-2.5C-2-250-WE5	RL3532	3" F	2.5" F	25	284TS	6.375"	15"	6.188"	11"	6.938"	4125"	31.178"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	13.4"
RL-2.5C-2-300-WE5	RL3533	3" F	2.5" F	30	286TS	6.375"	15"	6.188"	11"	6.938"	4125"	31.178"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	13.4"
RL-2.5C-2-400-WE10	RL3534	3" F	2.5" F	40	324TS	8.375"	18"	6.188"	12"	6.938"	4125"	31.183"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	12.33"
RL-2.5C-2-500-WE10	RL3535	3" F	2.5" F	50	326TS	8.375"	18"	6.188"	12"	6.938"	4125"	31.183"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	12.33"
RL-2.5C-2-600-WE10	RL3536	3" F	2.5" F	60	364TS	9.375"	21"	6.188"	12"	6.938"	4125"	31.183"	33.673"	4"	9/16"	46.08"	50.08"	2"	10.83"
RL-2.5C-2-750-WE10	RL3537	3" F	2.5" F	75	365TS	9.375"	21"	6.188"	12"	6.938"	4125"	31.183"	33.673"	4"	9/16"	46.08"	50.08"	2"	10.83"
RL-2.5E-2-75-4-WE3	RL3538	3" F	2.5" F	7.5	213T	6.375"	15"	6.875"	11"	8.375"	3.85"	30.716"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	12.18"
RL-2.5E-2-100-4-WE4	RL3539	3" F	2.5" F	10	215T	6.375"	15"	6.875"	11"	8.375"	3.85"	30.716"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	12.18"
RL-2.5E-2-150-4-WE4	RL3540	3" F	2.5" F	15	254T	6.375"	15"	6.875"	11"	8.375"	3.85"	30.706"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.18"
RL-2.5E-2-200-4-WE4	RL3541	3" F	2.5" F	20	256T	6.375"	15"	6.875"	11"	8.375"	3.85"	30.706"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.18"
RL-3B-1-15-4-WE2	RL3542	4" F	3" F	1.5	145T	5.375"	12"	4.875"	9.25"	6"	4125"	24.645"	13.796"	3"	9/16"	22.91"	26.91"	2"	9.7"
RL-3B-1-20-4-WE2	RL3543	4" F	3" F	2	145T	5.375"	12"	4.875"	9.25"	6"	4125"	24.645"	13.796"	3"	9/16"	22.91"	26.91"	2"	9.7"
RL-3B-1-30-4-WE3	RL3544	4" F	3" F	3	182T	5.375"	12"	4.875"	9.25"	6"	4125"	24.355"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.7"
RL-3B-1-50-4-WE3	RL3545	4" F	3" F	5	184T	5.375"	12"	4.875"	9.25"	6"	4125"	24.355"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.7"
RL-3B-2-100-WE3	RL3546	4" F	3" F	10	215T	6.375"	15"	4.875"	11"	6"	4125"	30.648"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	12.11"
RL-3B-2-150-WE4	RL3547	4" F	3" F	15	254T	6.375"	15"	4.875"	11"	6"	4125"	30.638"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.11"
RL-3B-2-200-WE4	RL3548	4" F	3" F	20	256T	6.375"	15"	4.875"	11"	6"	4125"	30.638"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.11"
RL-3B-2-250-WE5	RL3549	4" F	3" F	25	284TS	6.375"	15"	4.875"	11"	6"	4125"	30.888"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	13.11"
RL-3B-2-300-WE5	RL3550	4" F	3" F	30	286TS	6.375"	15"	4.875"	11"	6"	4125"	30.888"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	13.11"
RL-3B-2-400-WE10	RL3551	4" F	3" F	40"	324TS"	8.375"	18"	4.875"	12"	6"	4125"	30.893"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	3.5"

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
F = Brida / NPT = Roscada
Las características técnicas están sujetas a cambios sin previo aviso.

Dimensiones (in)																			
MODELO	Ref.	Suc	Disc	Potencia (HP)	Frame	HE	HA	Z	HD	X	Y	CP	C MAX"	HG	HH	HF	HB	HP	HL
RL-3C-1-30-4-WE3	RL3552	4" F	3" F	3	182T	5.375"	12"	6.188"	9.25"	7"	4"	23.897"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.24"
RL-3C-1-50-4-WE3	RL3553	4" F	3" F	5	184T	5.375"	12"	6.188"	9.25"	7"	4"	23.897"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.24"
RL-3C-1-75-4-WE3	RL3554	4" F	3" F	7.5	213T	6.375"	14"	6.188"	9.25"	7"	4"	23.897"	19.431"	3"	9/16"	28.51"	32.51"	2"	9.24"
RL-3C-1-100-4-WE4	RL3555	4" F	3" F	10	215T	6.375"	14"	6.188"	9.25"	7"	4"	23.897"	19.431"	3"	9/16"	28.51"	32.51"	2"	9.24"
RL-3C-2-250-WE5	RL3556	4" F	3" F	25	284TS	6.375"	15"	6.188"	11"	7"	4"	29.521"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	11.74"
RL-3C-2-300-WE5	RL3557	4" F	3" F	30	286TS	6.375"	15"	6.188"	11"	7"	4"	29.521"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	11.74"
RL-3C-2-400-WE10	RL3558	4" F	3" F	40	324TS	8.375"	18"	6.188"	12"	7"	4"	29.526"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	10.67"
RL-3C-2-500-WE10	RL3559	4" F	3" F	50	326TS	8.375"	18"	6.188"	12"	7"	4"	29.526"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	10.67"
RL-3C-2-600-WE10	RL3560	4" F	3" F	60	364TS	9.375"	21"	6.188"	12"	7"	4"	29.526"	33.673"	4"	9/16"	46.08"	50.08"	2"	9.17"
RL-3C-2-750-WE10	RL3561	4" F	3" F	75	365TS	9.375"	21"	6.188"	12"	7"	4"	29.526"	33.673"	4"	9/16"	46.08"	50.08"	2"	9.17"
RL-3E-2-100-4-WE4	RL3562	4" F	3" F	10	215T	6.375"	15"	7.25"	11"	8.625"	3.875"	30.866"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	12.33"
RL-3E-2-150-4-WE4	RL3563	4" F	3" F	15	254T	6.375"	15"	7.25"	11"	8.625"	3.875"	30.856"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.33"
RL-3E-2-200-4-WE4	RL3564	4" F	3" F	20	256T	6.375"	15"	7.25"	11"	8.625"	3.875"	30.856"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.33"
RL-3E-2-250-4-WE10	RL3565	4" F	3" F	25	284T	7.375"	16"	7.25"	11"	8.625"	3.875"	31.106"	28.083"	3"	9/16"	39.61"	45.61"	3"	11.83"
RL-3F-2-150-4-WE5	RL3566	4" F	3" F	15	254T	6.375"	15"	7.25"	11"	8.625"	3.875"	30.856"	24.647"	3"	9/16"	33.11"	42.11"	4.5"	13.33"
RL-3F-2-200-4-WE5	RL3567	4" F	3" F	20	256T	6.375"	15"	7.25"	11"	8625"	3.875"	30.856"	24.647"	3"	9/16"	38.11"	42.11"	2"	10.83"
RL-3F-2-250-4-WE10	RL3568	4" F	3" F	25	284T	7.375"	16"	7.25"	11"	8625"	3.875"	31.106"	28.083"	3"	9/16"	39.61"	45.61"	3"	11.83"
RL-3F-2-300-4-WE10	RL3569	4" F	3" F	30	286T	7.375"	16"	7.25"	11"	8625"	3.875"	31.106"	28.083"	3"	9/16"	39.61"	45.61"	3"	11.83"
RL-3G-3-250-4-WE10	RL3625	4" F	3" F	25	284T	8.375"	18"	8"	14.25"	9.75"	3.75"	35.877"	28.088"	4"	9/16"	44.18"	48.18"	2"	12.62"
RL-3G-3-300-4-WE10	RL3626	4" F	3" F	30	286T	8.375"	18"	8"	14.25"	9.75"	3.75"	35.877"	28.088"	4"	9/16"	44.18"	48.18"	2"	12.62"
RL-3G-3-400-4-WE20	RL3627	4" F	3" F	40	324T	9.375"	20"	8"	14.25"	9.75"	3.75"	36.322"	31.72"	4"	9/16"	48.28"	52.28"	2"	12.62"
RL-3G-3-500-4-WE20	RL3628	4" F	3" F	50	326T	9.375"	20"	8"	14.25"	9.75"	3.75"	36.322"	31.72"	4"	9/16"	48.28"	52.28"	2"	12.62"
RL-4B-1-30-4-WE3	RL3570	5" F	4" F	3	182T	5.375"	12"	6.25"	9.25"	7.25"	4.375"	24.274"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.62"
RL-4B-1-50-4-WE3	RL3571	5" F	4" F	5	184T	5.375"	12"	6.25"	9.25"	7.25"	4.375"	24.274"	16.02"	3"	9/16"	24.81"	28.81"	2"	9.62"
RL-4B-1-75-4-WE3	RL3572	5" F	4" F	7.5	213T	6.375"	14"	6.25"	9.25"	7.25"	4.375"	24.274"	19.431"	3"	9/16"	28.51"	32.51"	2"	9.62"
RL-4B-2-250-WE5	RL3573	5" F	4" F	25	284TS	6.375"	15"	6.25"	11"	7.25"	4.375"	30.807"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	13.03"
RL-4B-2-300-WE5	RL3574	5" F	4" F	30	286TS	6.375"	15"	6.25"	11"	7.25"	4.375"	30.807"	26.711"	3"	9/16"	35.21"	44.21"	4.5"	13.03"
RL-4B-2-400-WE10	RL3575	5" F	4" F	40	324TS	8.375"	18"	6.25"	12"	7.25"	4.375"	30.812"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	11.96"
RL-4B-2-500-WE10	RL3576	5" F	4" F	50	326TS	8.375"	18"	6.25"	12"	7.25"	4.375"	30.812"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	11.96"
RL-4C-1-75-4-WE4	RL3577	5" F	4" F	7.5	213T	6.375"	14"	7.051"	10.25"	7.5"	4.25"	24.747"	19.421"	4"	9/16"	28.48"	32.48"	2"	10.03"
RL-4C-1-100-4-WE4	RL3578	5" F	4" F	10	215T	6.375"	14"	7.051"	10.25"	7.5"	4.25"	24.747"	19.421"	4"	9/16"	28.48"	32.48"	2"	10.03"
RL-4C-1-150-4-WE5	RL3579	5" F	4" F	15	254T	6.375"	15"	7.051"	10.25"	7.5"	4.25"	24.997"	24.897"	4"	9/16"	34.48"	38.48"	2"	10.03"
RL-4C-1-200-4-WE5	RL3580	5" F	4" F	20	256T	6.375"	15"	7.051"	10.25"	7.5"	4.25"	24.997"	24.897"	4"	9/16"	34.48"	38.48"	2"	10.03"
RL-4C-2-500-WE10	RL3581	5" F	4" F	50	326TS	8.375"	18"	7.051"	12"	7.5"	4.25"	31.299"	29.775"	4"	9/16"	40.38"	47.38"	3.5"	12.44"
RL-4C-2-600-WE10	RL3582	5" F	4" F	60	364TS	9.375"	21"	7.051"	12"	7.5"	4.25"	31.299"	33.673"	4"	9/16"	46.08"	50.08"	2"	10.94"
RL-4C-2-750-WE10	RL3583	5" F	4" F	75	365TS	9.375"	21"	7.051"	12"	7.5"	4.25"	31.299"	33.673"	4"	9/16"	46.08"	50.08"	2"	10.94"
RL-4C-2-1000-WE20	RL3584	5" F	4" F	100	405TS	10.375"	22"	7.051"	14"	7.5"	4.25"	31.744"	38.082"	6"	9/16"	51.66"	55.66"	2"	10.63"
RL-4C-2-1250-WE20	RL3585	5" F	4" F	125	444TS	12.375"	27"	7.051"	14"	7.5"	4.25"	31.744"	42.793"	6"	9/16"	56.36"	60.36"	2"	10.63"
RL-4E-2-150-4-WE5	RL3586	5" F	4" F	15	254T	6.375"	15"	8.375"	11"	10"	5.25"	32.335"	24.647"	3"	9/16"	38.11"	42.11"	2"	12.3"
RL-4E-2-200-4-WE5	RL3587	5" F	4" F	20	256T	6.375"	15"	8.375"	11"	10"	5.25"	32.335"	24.647"	3"	9/16"	38.11"	42.11"	2"	12.3"
RL-4E-2-250-4-WE10	RL3588	5" F	4" F	25	284T	7.375"	16"	8.375"	11"	10"	5.25"	32.585"	28.083"	3"	9/16"	36.61"	45.61"	4.5"	14.8"
RL-4E-2-300-4-WE10	RL3589	5" F	4" F	30	286T	7.375"	16"	8.375"	11"	10"	5.25"	32.585"	28.083"	3"	9/16"	36.61"	45.61"	4.5"	14.8"
RL-4E-2-400-4-WE20	RL3590	5" F	4" F	40	324T	8.375"	18"	8.375"	12"	10"	5.25"	33035"	31.72"	4"	9/16"	45.78"	49.78"	2"	12.23"
RL-4E-2-500-4-WE20	RL3591	5" F	4" F	50	326T	8.375"	18"	8.375"	12"	10"	5.25"	33035"	31.72"	4"	9/16"	45.78"	49.78"	2"	12.23"
RL-4G-3-400-4-WE20	RL3592	5" F	4" F	40	324T	9.375"	20"	8.948"	14.25"	11"	4.375"	37.08"	31.72"	4"	9/16"	48.28"	52.28"	2"	13.38"
RL-4G-3-500-4-WE20	RL3593	5" F	4" F	50	326T	9.375"	20"	8.948"	14.25"	11"	4.375"	37.08"	31.72"	4"	9/16"	48.28"	52.28"	2"	13.38"
RL-4G-3-600-4-WE30	RL3594	5" F	4" F	60	364TS	9.375"	20"	8.948"	14.25"	11"	4.375"	372.245"	342.625"	4"	9/16"	47.68"	53.68"	3"	14.38"
RL-4G-3-750-4-WE30	RL3595	5" F	4" F	75	365TS	9.375"	20"	8.948"	14.25"	11"	4.375"	372.245"	342.625"	4"	9/16"	47.68"	53.68"	3"	14.38"
RL-5C-2-100-4-WE4	RL3596	6" F	5" F	10	215T	6.375"	15"	7.625"	11"	8"	5.25"	32.624"	19.431"	3"	9/16"	29.71"	36.71"	3.5"	14.08"
RL-5C-2-150-4-WE5	RL3597	6" F	5" F	15	254T	6.375"	15"	7.625"	11"	8"	5.25"	32.614"	24.647"	3"	9/16"	38.11"	42.11"	2"	12.58"
RL-5C-2-200-4-WE5	RL3598	6" F	5" F	20	256T	6.375"	15"	7.625"	11"	8"	5.25"	32.614"	24.647"	3"	9/16"	38.11"	42.11"	2"	12.58"
RL-5C-2-250-4-WE10	RL3599	6" F	5" F	25	284T	7.375"	16"	7.625"	11"	8"	5.25"	32.864"	28.083"	3"	9/16"	36.61"	45.61"	4.5"	15.08"

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
Las características técnicas están sujetas a cambios sin previo aviso.

Dimensiones (in)																			
MODELO	Ref.	Succ	Desc	Potencia (HP)	Frame	HE	HA	Z	HD	X	Y	CP	C MAX"	HG	HH	HF	HB	HP	HL
RL-5C-2-300-4-WE10	RL3600	6" F	5" F	30	286T	7.375"	16"	7.625"	11"	8"	5.25"	32.864"	28.083"	3"	9/16"	36.61"	45.61"	4.5"	15.08"
RL-5E-2-200-4-WE5	RL3601	6" F	5" F	20	256T	6.375"	15"	83.125"	11"	10.5"	5.5"	33.381"	24.647"	3"	9/16"	38.11"	42.11"	2"	13.35"
RL-5E-2-250-4-WE10	RL3602	6" F	5" F	25	284T	7.375"	16"	83.125"	11"	10.5"	5.5"	33.631"	28.083"	3"	9/16"	36.61"	45.61"	4.5"	15.85"
RL-5E-2-300-4-WE10	RL3603	6" F	5" F	30	286T	7.375"	16"	83.125"	11"	10.5"	5.5"	33.631"	28.083"	3"	9/16"	36.61"	45.61"	4.5"	15.85"
RL-5E-2-400-4-WE20	RL3604	6" F	5" F	40	324T	8.375"	18"	83.125"	12"	10.5"	5.5"	34.081"	31.72"	4"	9/16"	45.78"	49.78"	2"	13.28"
RL-5E-2-500-4-WE20	RL3605	6" F	5" F	50	326T	8.375"	18"	83.125"	12"	10.5"	5.5"	34.081"	31.72"	4"	9/16"	42.78"	49.78"	3.5"	14.78"
RL-5G-4-250-4-WE20	RL3629	6" F	5" F	25	284T	8.375"	18"	9.875"	15"	10"	5.75"	39.176"	28533"	4"	9/16"	46.78"	50.78"	2"	14.57"
RL-5G-4-300-4-WE20	RL3630	6" F	5" F	30	286T	8.375"	18"	9.875"	15"	10"	5.75"	39.176"	28533"	4"	9/16"	46.78"	50.78"	2"	14.57"
RL-5G-4-400-4-WE20	RL3631	6" F	5" F	40	324T	9.375"	20"	9.875"	15"	10"	5.75"	39.176"	31.72"	4"	9/16"	49.98"	53.98"	2"	14.57"
RL-5G-4-500-4-WE20	RL3632	6" F	5" F	50	326T	9.375"	20"	9.875"	15"	10"	5.75"	39.176"	31.72"	4"	9/16"	49.98"	53.98"	2"	14.57"
RL-5G-4-600-4-WE30	RL3633	6" F	5" F	60	364TS	9.375"	21"	9.875"	15"	10"	5.75"	393.205"	342.625"	4"	9/16"	51.48"	55.48"	2"	14.57"
RL-5G-4-750-4-WE30	RL3634	6" F	5" F	75	365TS	9.375"	21"	9.875"	15"	10"	5.75"	393.205"	342.625"	4"	9/16"	51.48"	55.48"	2"	14.57"
RL-5G-4-1000-4-WE40	RL3635	6" F	5" F	100	405TS	10.375"	22"	9.875"	15"	10"	5.75"	39.406"	38.312"	4"	9/16"	51.08"	60.08"	4.5"	17.07"
RL-6C-2-150-4-WE5	RL3606	8" F	6" F	15	254T	7.375"	17"	8.56"	14"	8.375"	6.125"	33.873"	24.647"	6"	9/16"	38.18"	42.18"	2"	13.63"
RL-6C-2-200-4-WE5	RL3607	8" F	6" F	20	256T	7.375"	17"	8.56"	14"	8.375"	6.125"	33.873"	24.647"	6"	9/16"	38.18"	42.18"	2"	13.63"
RL-6C-2-250-4-WE10	RL3608	8" F	6" F	25	284T	7.375"	17"	8.56"	14"	8.375"	6.125"	34.128"	28.088"	6"	9/16"	41.68"	45.68"	2"	13.63"
RL-6C-2-300-4-WE10	RL3609	8" F	6" F	30	286T	7.375"	17"	8.56"	14"	8.375"	6.125"	34.128"	28.088"	6"	9/16"	41.68"	45.68"	2"	13.63"
RL-6C-2-400-4-WE20	RL3610	8" F	6" F	40	324T	8.375"	18"	8.56"	14"	8.375"	6.125"	34.573"	31.72"	6"	9/16"	45.06"	50.06"	2.5"	14.13"
RL-6E-2-250-4-WE10	RL3611	8" F	6" F	25	284T	7.375"	16"	9.688"	14"	8.875"	6.125"	34.198"	28.088"	6"	9/16"	41.96"	45.96"	2"	13.7"
RL-6E-2-300-4-WE10	RL3612	8" F	6" F	30	286T	7.375"	16"	9.688"	14"	8.875"	6.125"	34.198"	28.088"	6"	9/16"	41.96"	45.96"	2"	13.7"
RL-6E-2-400-4-WE20	RL3613	8" F	6" F	40	324T	8.375"	18"	9.688"	14"	8.875"	6.125"	34.643"	31.72"	6"	9/16"	45.06"	50.06"	2.5"	14.2"
RL-6E-2-500-4-WE20	RL3614	8" F	6" F	50	326T	8.375"	18"	9.688"	14"	8.875"	6.125"	34.643"	31.72"	6"	9/16"	45.06"	50.06"	2.5"	14.2"
RL-6E-2-600-4-WE30	RL3615	8" F	6" F	60	364TS	9.375"	21"	9.688"	14"	8.875"	6.125"	347.875"	342.625"	6"	9/16"	42.46"	51.46"	4.5"	16.06"
RL-6E-2-750-4-WE30	RL3616	8" F	6" F	75	365TS	9.375"	21"	9.688"	14"	8.875"	6.125"	347.875"	342.625"	6"	9/16"	42.46"	51.46"	4.5"	16.06"
RL-6G-4-1000-4-WE40	RL3617	8" F	6" F	100	405TS	10.375"	22"	11.062"	15"	10"	6.125"	40.554"	38.312"	4"	9/16"	51.08"	60.08"	4.5"	18.22"
RL-6G-4-1250-4-WE40	RL3618	8" F	6" F	125	444TS	11.375"	24"	11.062"	15"	10"	6.125"	40.554"	44.023"	4"	9/16"	61.28"	65.28"	2"	15.72"
RL-6G-4-1500-4-WE40	RL3619	8" F	6" F	150	445TS	11.375"	24"	11.062"	15"	10"	6.125"	40.554"	44.023"	4"	9/16"	61.28"	65.28"	2"	15.72"
RL-6G-4-2000-4-WE60	RL3620	8" F	6" F	200	445TS	11.375"	24"	11.062"	15"	10"	6.125"	41.074"	43.543"	4"	9/16"	61.78"	65.78"	2"	15.72"
RL-8E-3-600-4-WE30	RL3621	10" F	8" F	60	364TS	9.375"	20"	7.875"	14.25"	13"	7"	397.255"	342.625"	4"	9/16"	43.68"	53.68"	5"	18.88"
RL-8E-3-750-4-WE30	RL3622	10" F	8" F	75"	365TS"	9.375"	20"	7.875"	14.25"	13"	7"	397.255"	342.625"	4"	9/16"	43.68"	53.68"	5"	18.88"
RL-8E-3-1000-4-WE40	RL3623	10" F	8" F	100"	405TS"	10.375"	22"	7.875"	16.25"	13"	7"	39.811"	38.312"	6"	9/16"	54.66"	58.66"	2"	15.59"
RL-8E-3-1250-4-WE40	RL3624	10" F	8" F	125"	444TS"	12.375"	27"	7.875"	16.25"	13"	7"	39.811"	43.023"	6"	9/16"	59.36"	63.36"	2"	15.59"

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).
F = Brida / NPT = Roscada
Las características técnicas están sujetas a cambios sin previo aviso.



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Bombas RL

RL-1S-2
RL-1S-3
RL-1S-5
RL-1S-7.5
RL-1S-10
RL-1S-2 (Eje Libre)

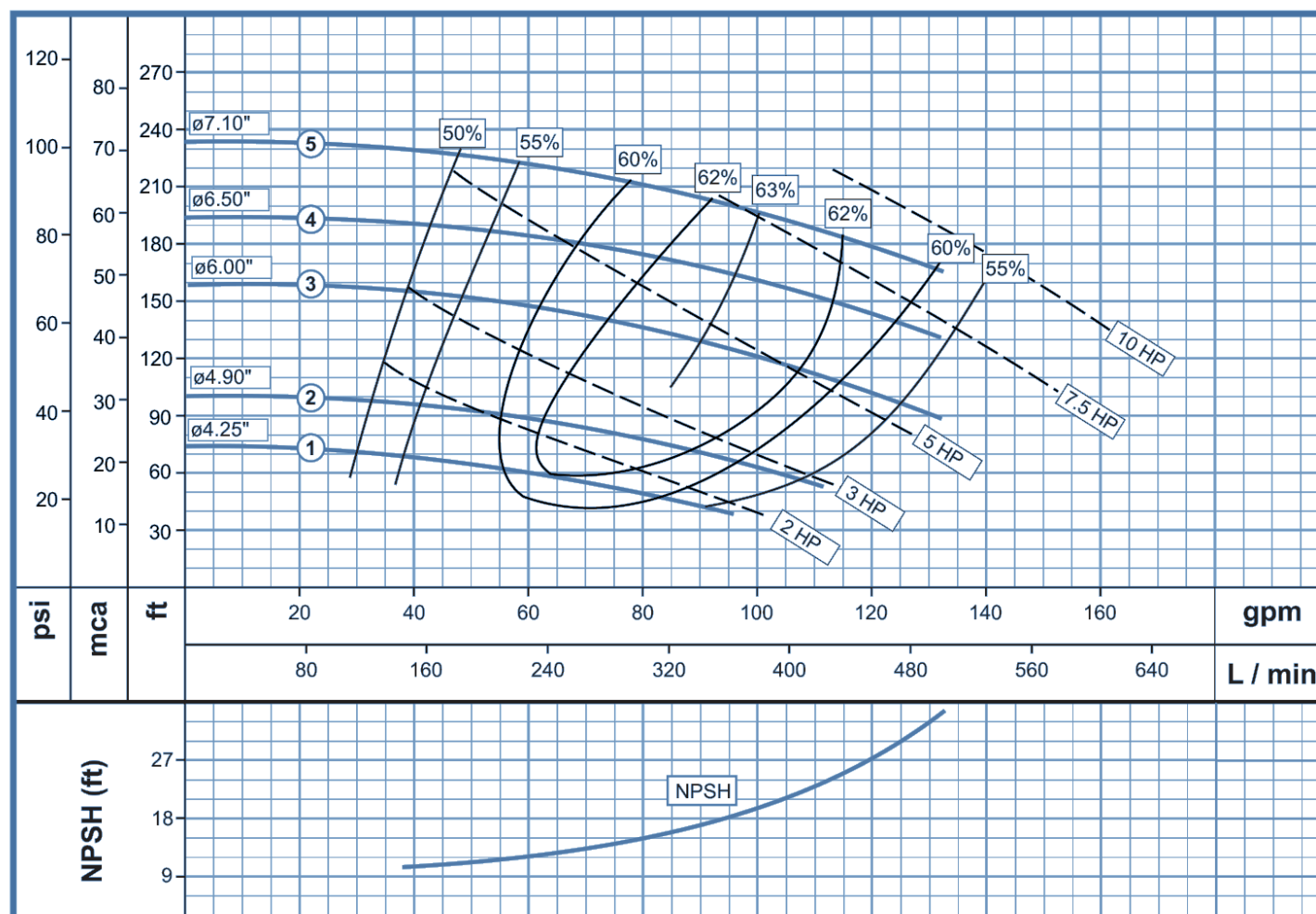
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor	
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico		Rango Temp. Fluido	
1		Mecánico		70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor	
1 RL-1S-2	RL0205	1 1/4" NPT	1" NPT	4.250"	
2 RL-1S-3	RL0206	1 1/4" NPT	1" NPT	4.900"	
3 RL-1S-5	RL0207	1 1/4" NPT	1" NPT	6.000"	
4 RL-1S-7.5	RL0208	1 1/4" NPT	1" NPT	6.500"	
5 RL-1S-10	RL0209	1 1/4" NPT	1" NPT	7.100"	

Características del Motor

Motor		Velocidad (rpm)		Frecuencia (Hz)			
Eléctrico		3600 (nominal)		60			
Potencia (HP)		Fase		Voltaje (V)		Frame	
2		3		220/440		145JM	
3		3		220/440		145JM	
5		3		220/440		184JM	
7.5		3		220/440		184JM	
10		3		220/440		215JM	
Eje Libre (RL-1S-2)							

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Bombas RL

RL-1.25S-3
RL-1.25S-3
RL-1.25S-3
RL-1.25S-3
RL-1.25S-3

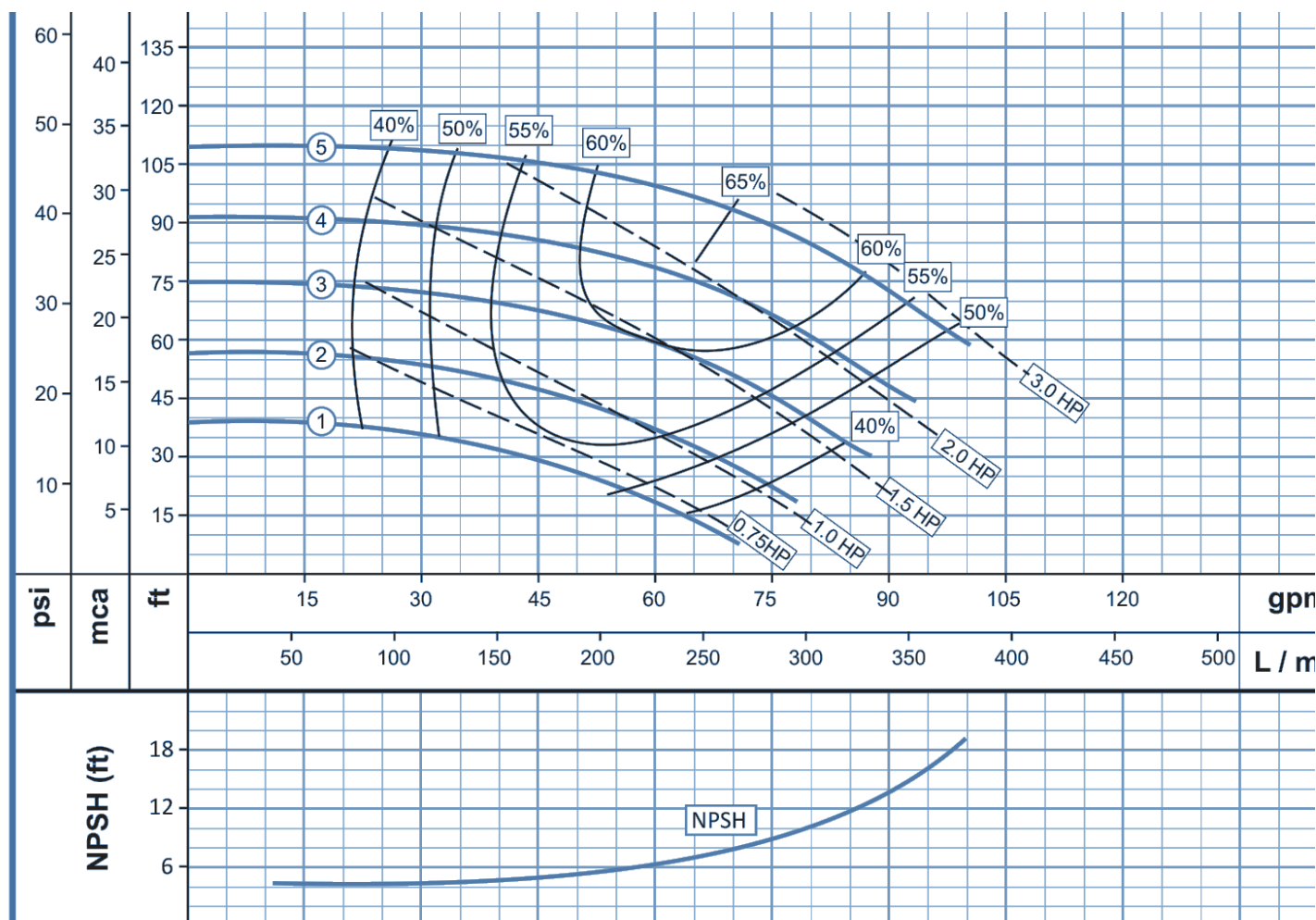
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.25S-3	RL0210	1 1/2" NPT	1 1/4" NPT	3.250"
2 RL-1.25S-3	RL0211	1 1/2" NPT	1 1/4" NPT	3.750"
3 RL-1.25S-3	RL0212	1 1/2" NPT	1 1/4" NPT	4.250"
4 RL-1.25S-3	RL0213	1 1/2" NPT	1 1/4" NPT	4.750"
5 RL-1.25S-3	RL0214	1 1/2" NPT	1 1/4" NPT	5.130"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
3	3	220/440	56J
3	3	220/440	56J
3	3	220/440	56J
3	3	220/440	56J
3	3	220/440	56J

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Bombas RL

RL-1.25S-5
RL-1.25S-7.5
RL-1.25S-10
RL-1.25S-15
RL-1.25S-2 (Eje Libre)

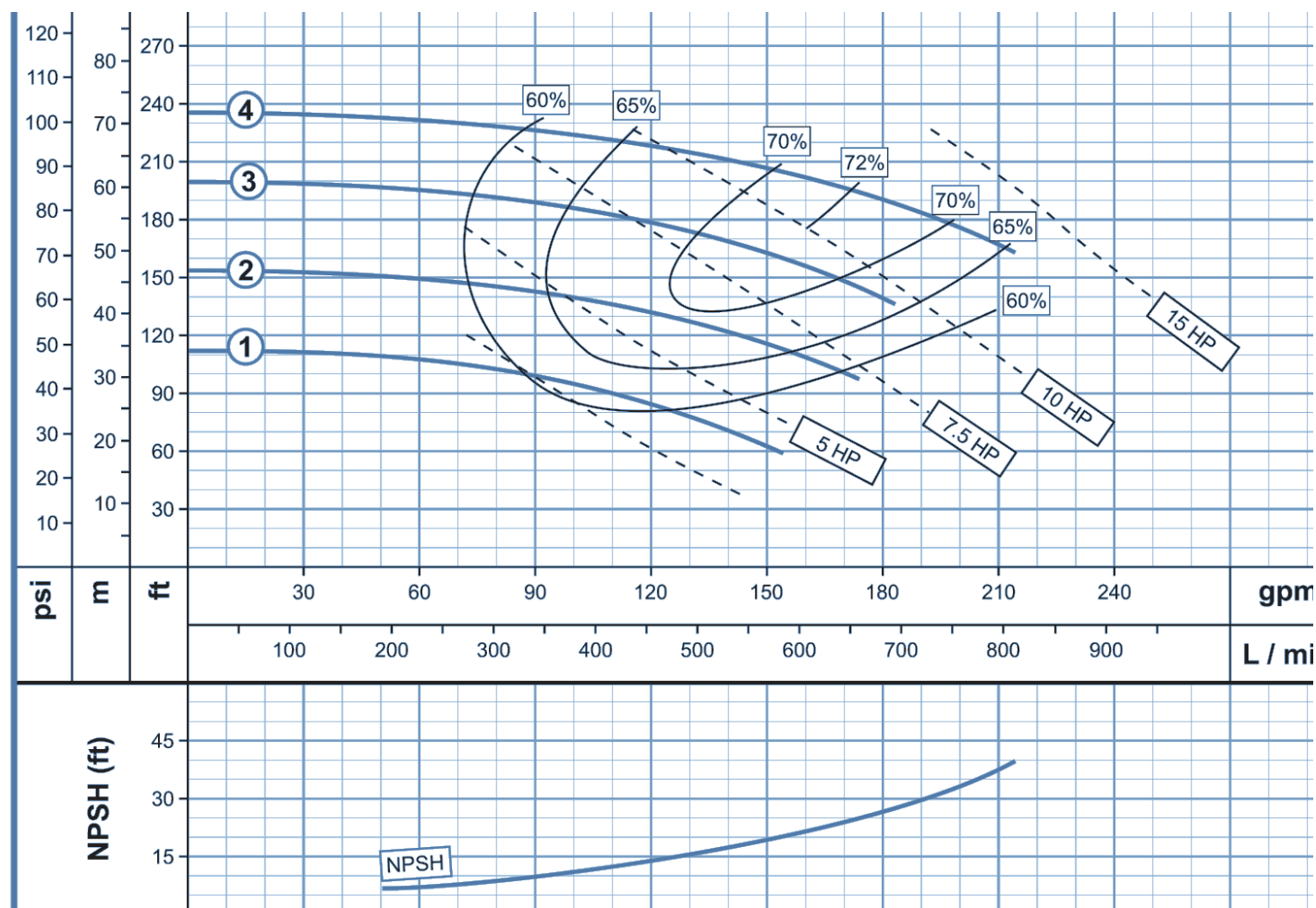
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.25S-5	RL0215	1 1/2" NPT	1 1/4" NPT	5.000"
2 RL-1.25S-7.5	RL0216	1 1/2" NPT	1 1/4" NPT	5.750"
3 RL-1.25S-10	RL0217	1 1/2" NPT	1 1/4" NPT	6.500"
4 RL-1.25S-15	RL0218	1 1/2" NPT	1 1/4" NPT	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
5	3	220/440	184JM
7.5	3	220/440	184JM
10	3	220/440	215JM
15	3	220/440	215JM
Eje Libre (RL-1.25S-2)			

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Bombas RL

RL-1.5S-2
RL-1.5S-3
RL-1.5S-5
RL-1.5S-7.5

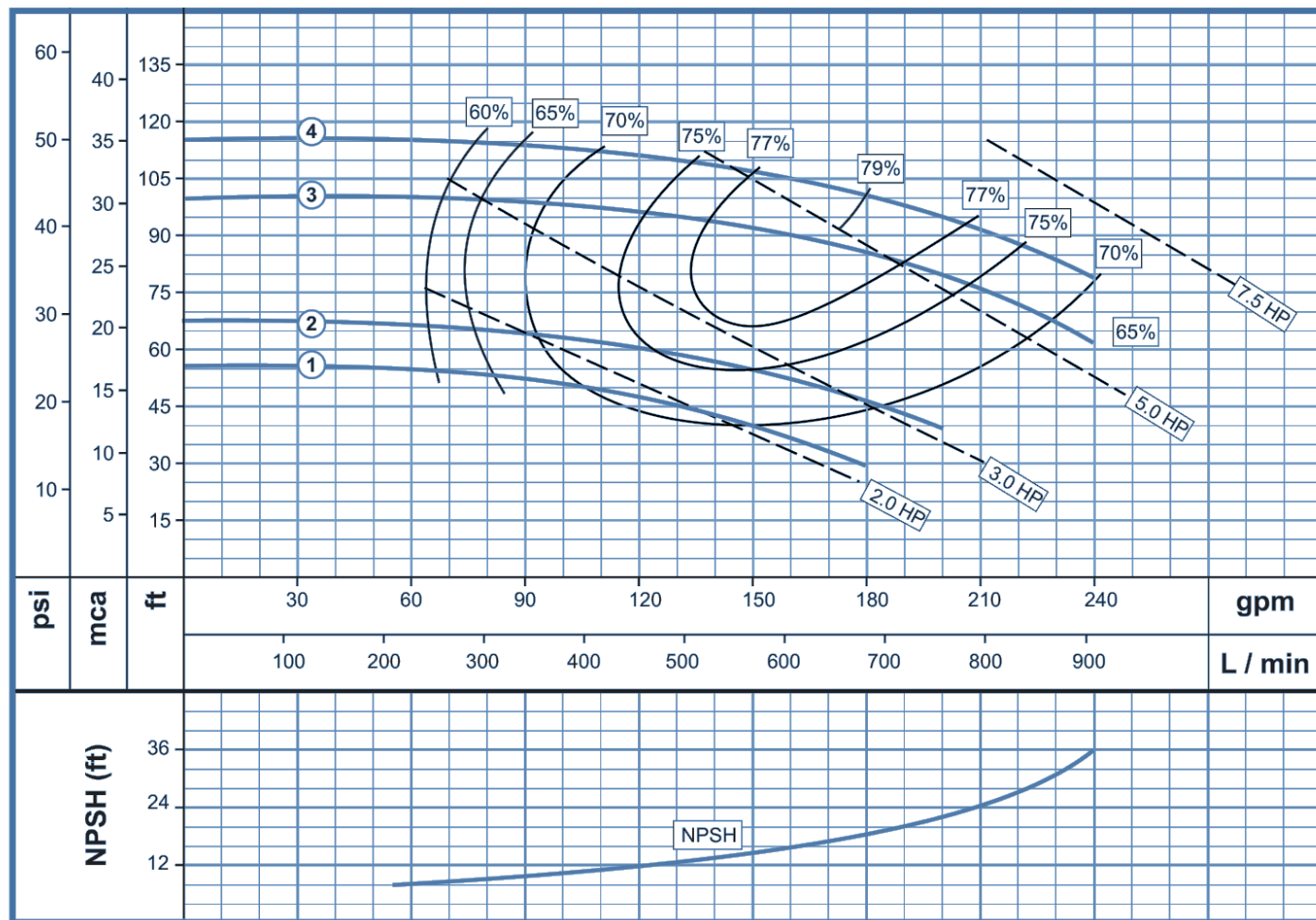
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-2	RL0450S	2" NPT	1 1/2" NPT	3.380"
2 RL-1.5S-3	RL0451S	2" NPT	1 1/2" NPT	4.000"
3 RL-1.5S-5	RL0452S	2" NPT	1 1/2" NPT	4.750"
4 RL-1.5S-7.5	RL0453S	2" NPT	1 1/2" NPT	5.000"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
2	3	220/440	145JM
3	3	220/440	145JM
5	3	220/440	184JM
7.5	3	220/440	184JM

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Bombas RL

RL-1.5S-5
RL-1.5S-7.5
RL-1.5S-10
RL-1.5S-15
RL-1.5S-2 (Eje Libre)

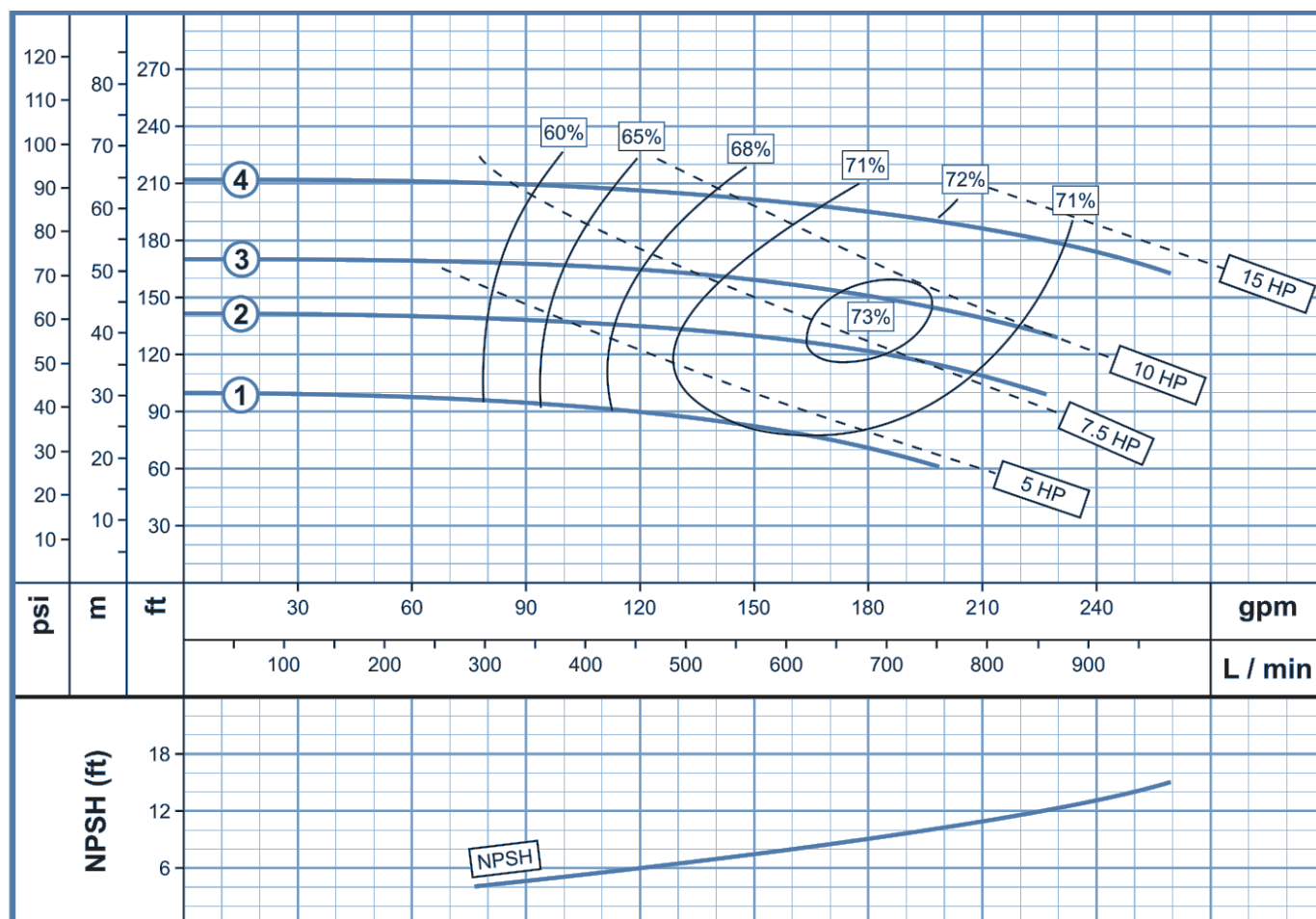
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-5	RL0454	2" NPT	1 1/2" NPT	5.000"
2 RL-1.5S-7.5	RL0455	2" NPT	1 1/2" NPT	5.870"
3 RL-1.5S-10	RL0456	2" NPT	1 1/2" NPT	6.370"
4 RL-1.5S-15	RL0457	2" NPT	1 1/2" NPT	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
5	3	220/440	184JM
7.5	3	220/440	184JM
10	3	220/440	215JM
15	3	220/440	215JM
Eje Libre (RL-1.5S-2)			

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Bombas RL

RL-1.5S-10
RL-1.5M-15
RL-1.5M-20
RL-1.5M-25
RL-1.5M-2 (Eje Libre)

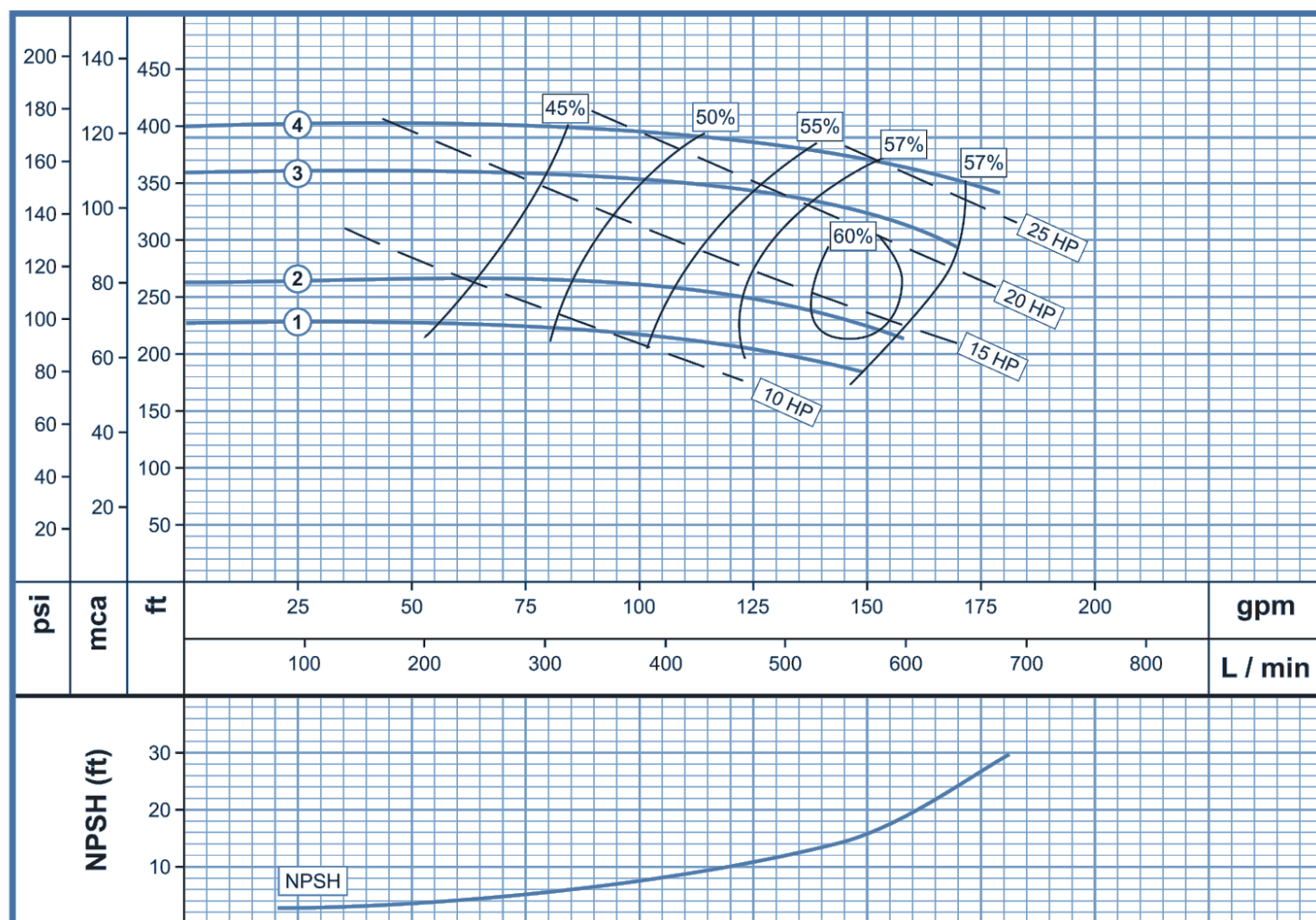
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-10	RL0001	2" NPT	1 1/2" NPT	7.500"
2 RL-1.5M-15	RL0002	2" NPT	1 1/2" NPT	8.000"
3 RL-1.5M-20	RL0003	2" NPT	1 1/2" NPT	9.000"
4 RL-1.5M-25	RL0004	2" NPT	1 1/2" NPT	9.600"

Características del Motor

Motor		Velocidad (rpm)	Frecuencia (Hz)
Eléctrico		3600 (nominal)	60
Potencia (HP)	Fase	Voltaje (V)	Frame
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	254JM
25	3	220/440	256JM
Eje Libre (RL-1.5M-2)			

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Bombas RL

RL-1.5S-20
RL-1.5S-25
RL-1.5M-30
RL-1.5M-40
RL-1.5M-50
RL-1.5M-60
RL-1.5M-2 (Eje Libre)

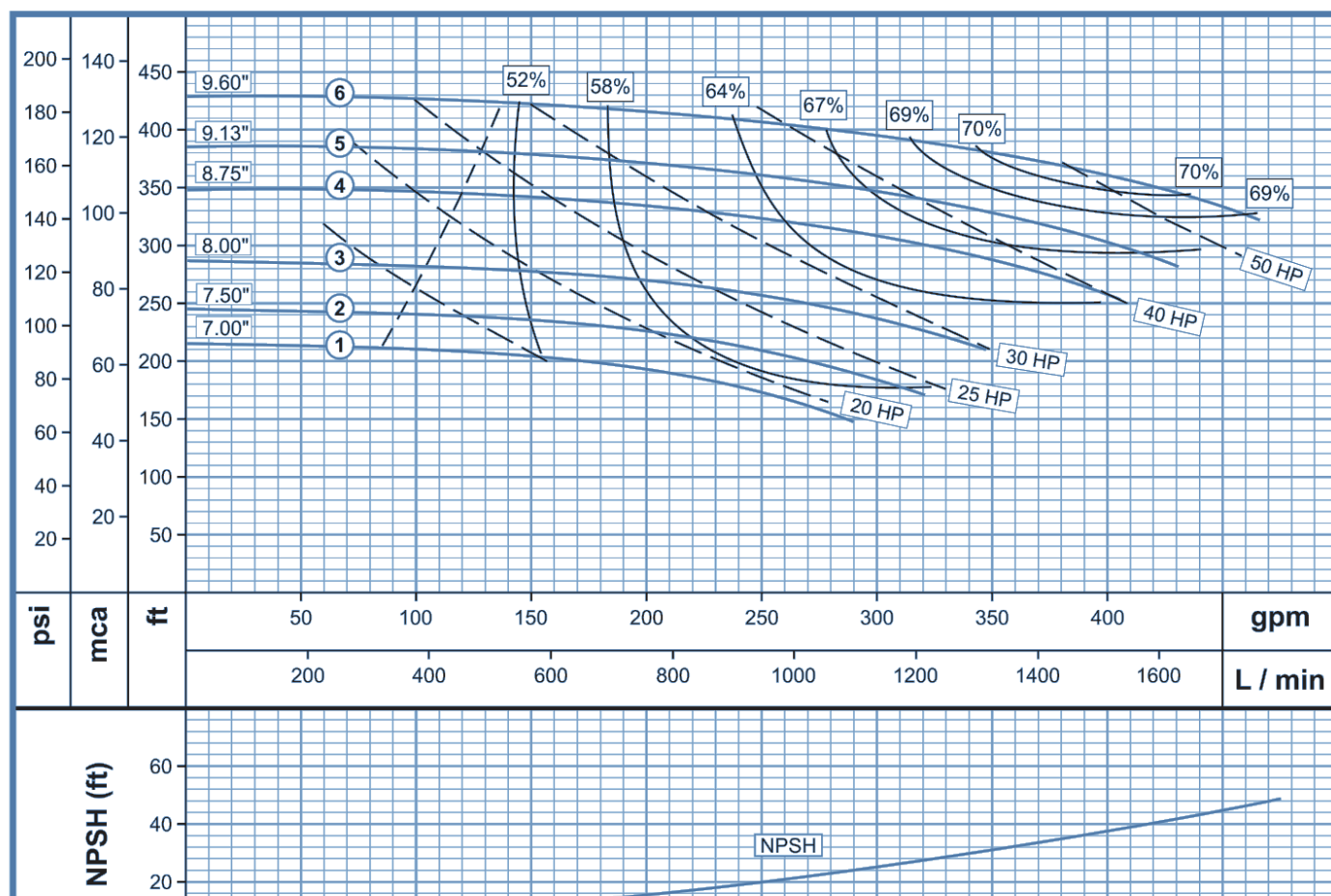
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-20	RL0005	2" NPT	1 1/2" NPT	7.000"
2 RL-1.5S-25	RL0006	2" NPT	1 1/2" NPT	7.500"
3 RL-1.5M-30	RL0007	2" NPT	1 1/2" NPT	8.000"
4 RL-1.5M-40	RL0008	2" NPT	1 1/2" NPT	8.750"
5 RL-1.5M-50	RL0009	2" NPT	1 1/2" NPT	9.130"
6 RL-1.5M-60	RL0010	2" NPT	1 1/2" NPT	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
20	3	220/440	254JM
25	3	220/440	256JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
60	3	220/440	364JM
Eje Libre (RL-1.5M-2)			

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Bombas RL

RL-2S-7.5

RL-2S-10

RL-2S-15

RL-2S-20

RL-2S-25

RL-2S-2 (Eje Libre)

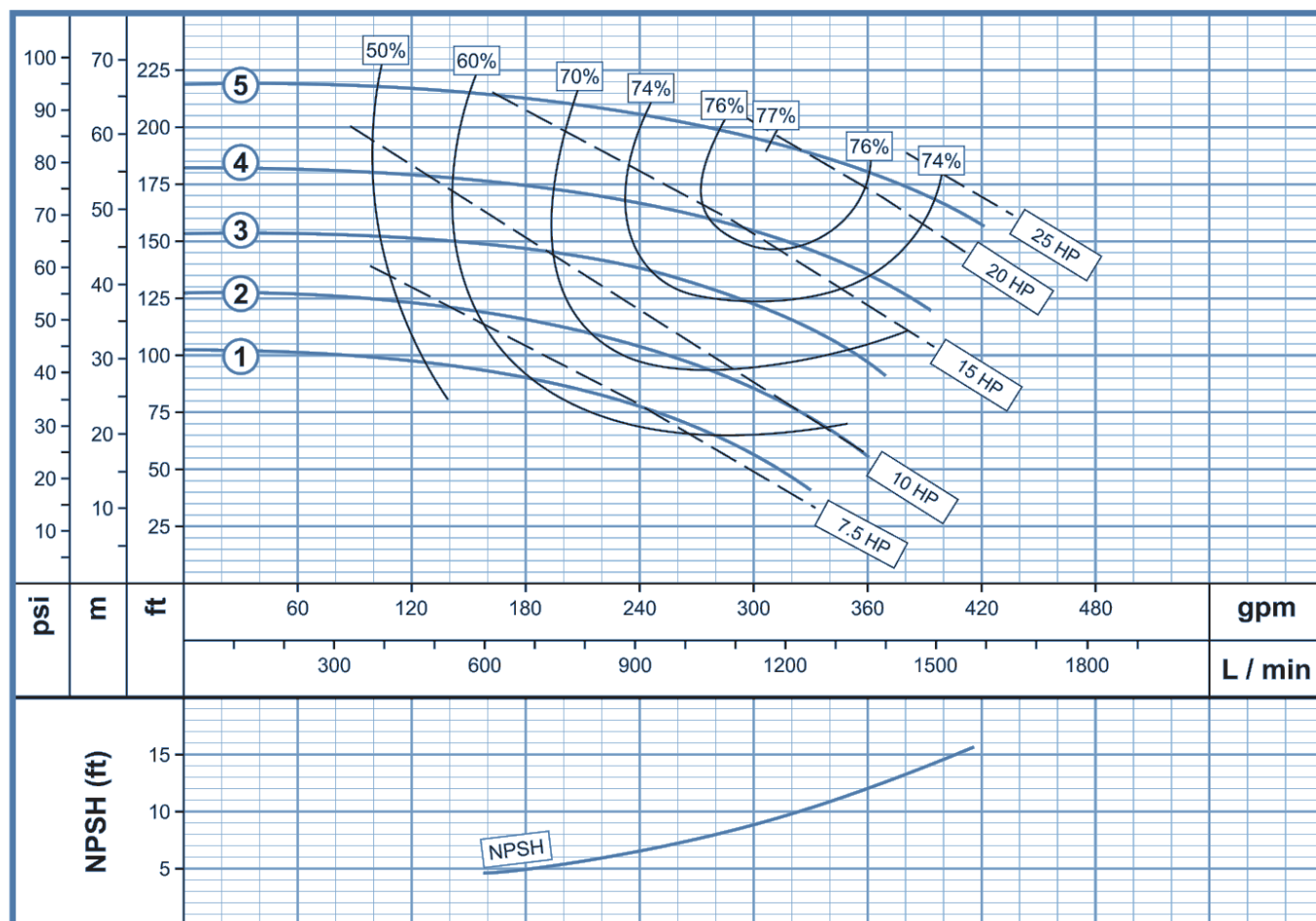
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2S-7.5	RL0011	2 1/2" NPT	2" NPT	5.000"
2 RL-2S-10	RL0012	2 1/2" NPT	2" NPT	5.500"
3 RL-2S-15	RL0013	2 1/2" NPT	2" NPT	6.000"
4 RL-2S-20	RL0014	2 1/2" NPT	2" NPT	6.500"
5 RL-2S-25	RL0015	2 1/2" NPT	2" NPT	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
7.5	3	220/440	184JM
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	254JM
25	3	220/440	256JM
Eje Libre (RL-2S-2)			

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Bombas RL

RL-2S-20
RL-2S-25
RL-2M-30
RL-2M-40
RL-2M-50
RL-2M-60
RL-2M-2 (Eje Libre)

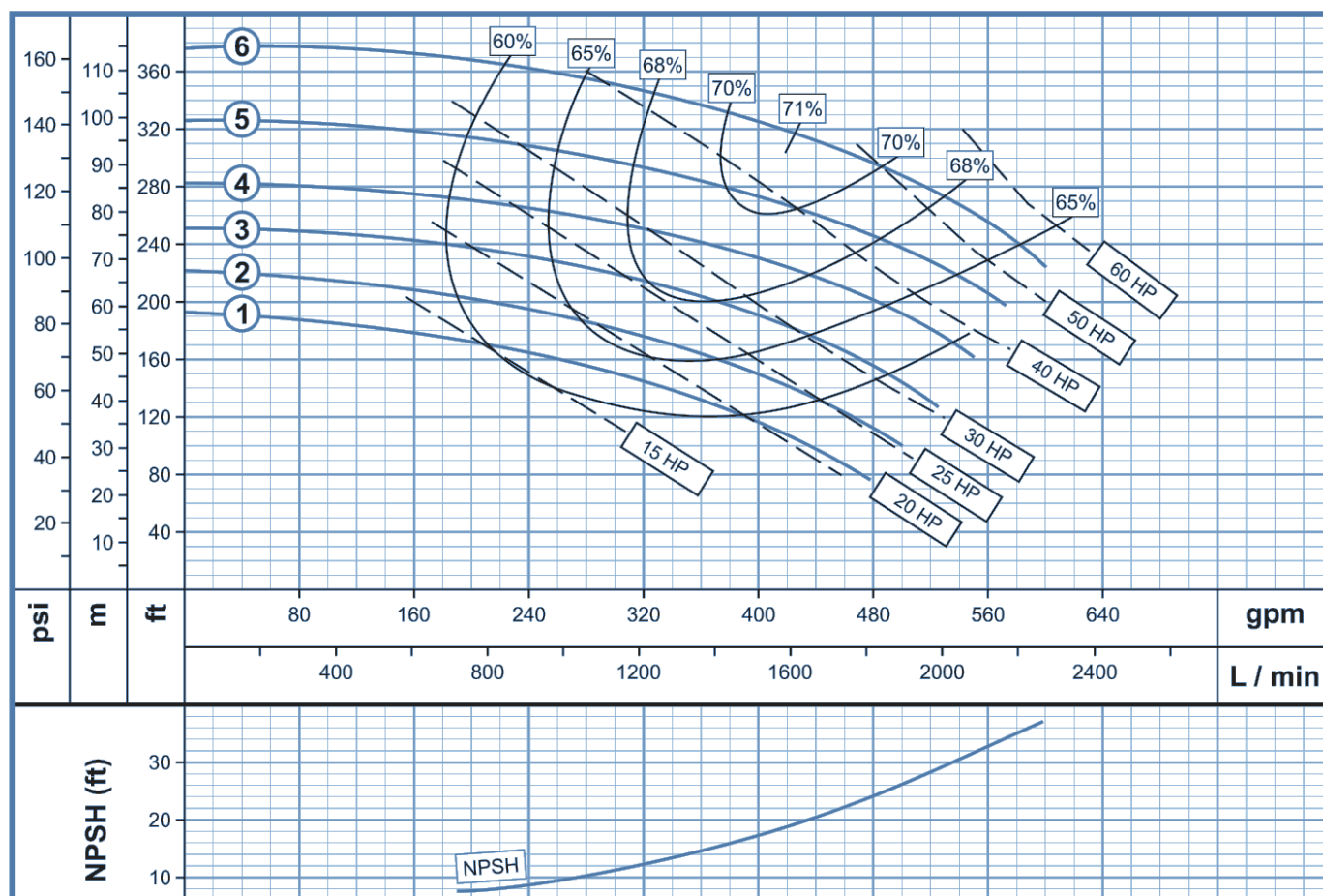
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2S-20	RL0016	2 1/2" NPT	2" NPT	7.000"
2 RL-2S-25	RL0017	2 1/2" NPT	2" NPT	7.500"
3 RL-2M-30	RL0018	2 1/2" NPT	2" NPT	8.000"
4 RL-2M-40	RL0019	2 1/2" NPT	2" NPT	8.500"
5 RL-2M-50	RL0020	2 1/2" NPT	2" NPT	9.000"
6 RL-2M-60	RL0021	2 1/2" NPT	2" NPT	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
20	3	220/440	254JM
25	3	220/440	256JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
60	3	220/440	364JM
Eje Libre (RL-2M-2)			

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Bombas RL

RL-2.5S-7.5
RL-2.5S-10
RL-2.5S-15
RL-2.5S-20
RL-2.5S-25
RL-2.5S-30
RL-2.5S-2 (Eje Libre)

Características de la Bomba

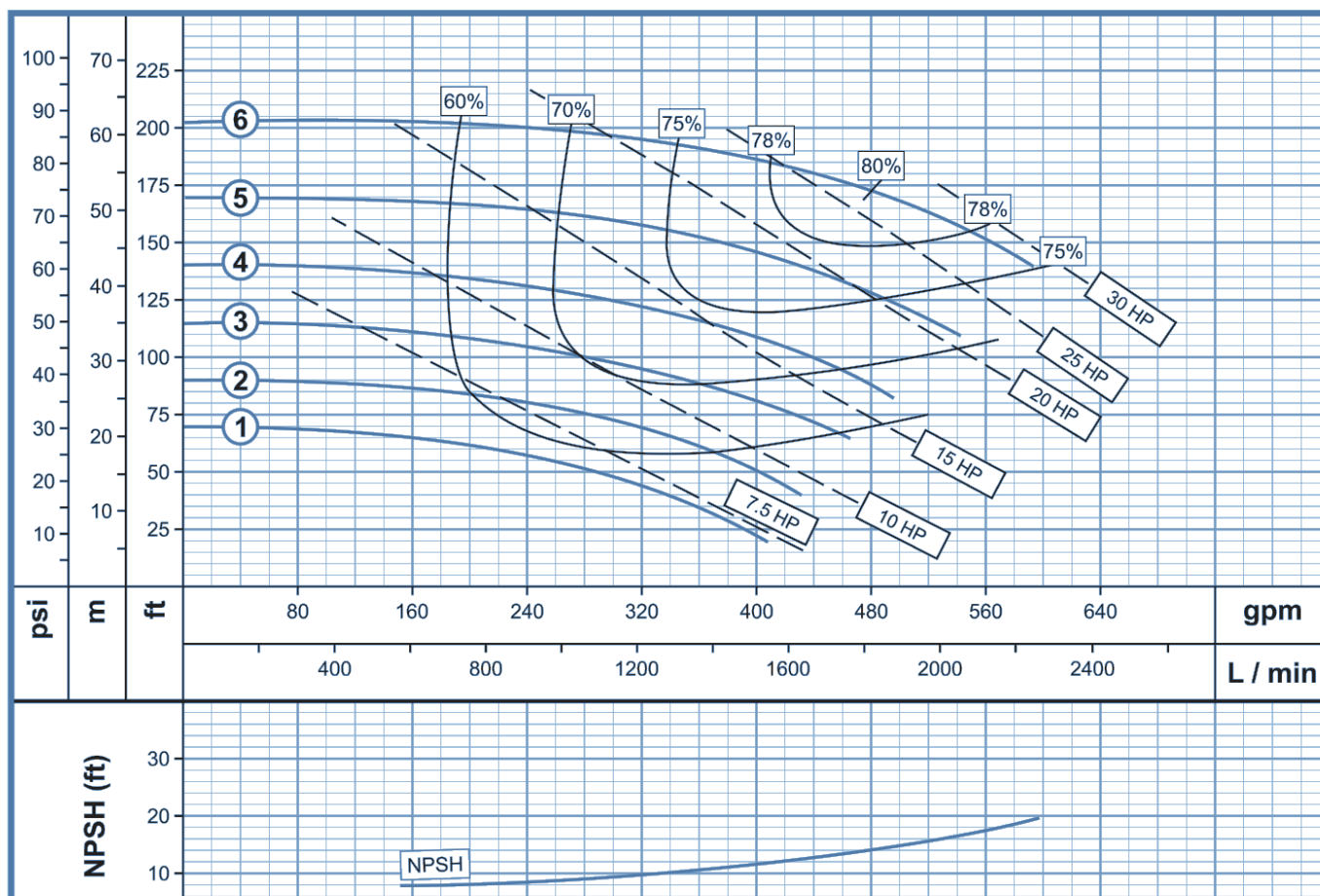
Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2.5S-7.5	RL0022	3" F	2 1/2" F	4.500"
2 RL-2.5S-10	RL0023	3" F	2 1/2" F	5.000"
3 RL-2.5S-15	RL0024	3" F	2 1/2" F	5.500"
4 RL-2.5S-20	RL0025	3" F	2 1/2" F	6.000"
5 RL-2.5S-25	RL0026	3" F	2 1/2" F	6.500"
6 RL-2.5S-30	RL0027	3" F	2 1/2" F	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
7.5	3	220/440	184JM
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	254JM
25	3	220/440	256JM
30	3	220/440	286JM
Eje Libre (RL-2.5S-2)			

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Bombas RL

RL-2.5S-20
RL-2.5S-25
RL-2.5S-30
RL-2.5M-40
RL-2.5M-50
RL-2.5M-60
RL-2.5M-75
RL-2.5M-2 (Eje Libre)

Características de la Bomba

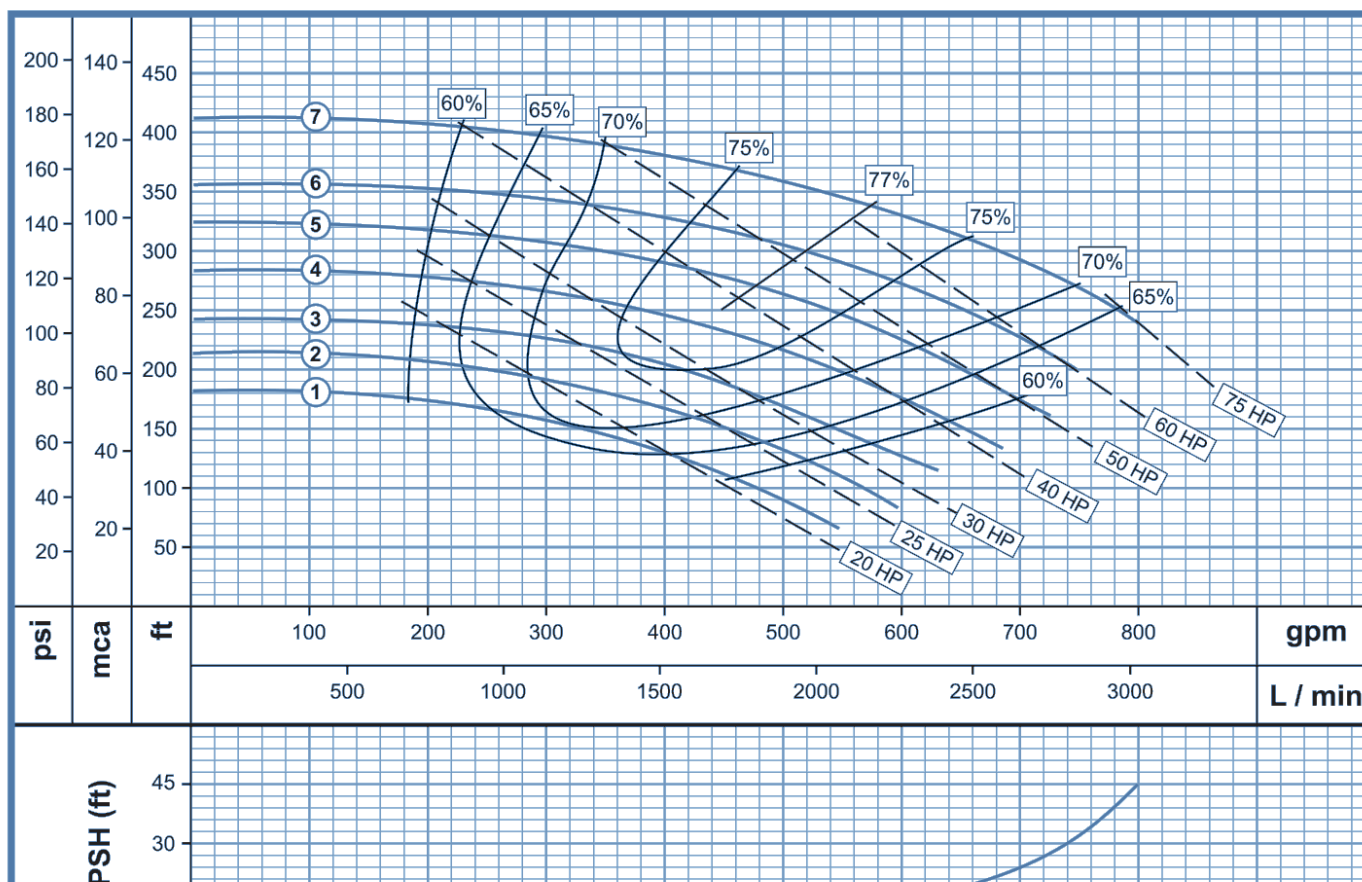
Tipo de Bomba		Diseño		Impulsor	
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico		Rango Temp. Fluido	
1		Mecánico		70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor	
1 RL-2.5S-20	RL0028	3" F	2 1/2" F	6.500"	
2 RL-2.5S-25	RL0029	3" F	2 1/2" F	7.000"	
3 RL-2.5S-30	RL0030	3" F	2 1/2" F	7.500"	
4 RL-2.5M-40	RL0031	3" F	2 1/2" F	8.000"	
5 RL-2.5M-50	RL0032	3" F	2 1/2" F	8.500"	
6 RL-2.5M-60	RL0033	3" F	2 1/2" F	9.000"	
7 RL-2.5M-75	RL0034	3" F	2 1/2" F	9.600"	

Características del Motor

Motor		Velocidad (rpm)		Frecuencia (Hz)	
Eléctrico		3600 (nominal)		60	
Potencia (HP)	Fase	Voltaje (V)		Frame	
20	3	220/440		254JM	
25	3	220/440		256JM	
30	3	220/440		286JM	
40	3	220/440		324JM	
50	3	220/440		326JM	
60	3	220/440		364JM	
75	3	220/440		365JM	
Eje Libre (RL-2.5M-2)					

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Bombas RL

RL-3S-10
RL-3S-15
RL-3S-20
RL-3S-25
RL-3S-30
RL-3S-40
RL-3S-2 (Eje Libre)

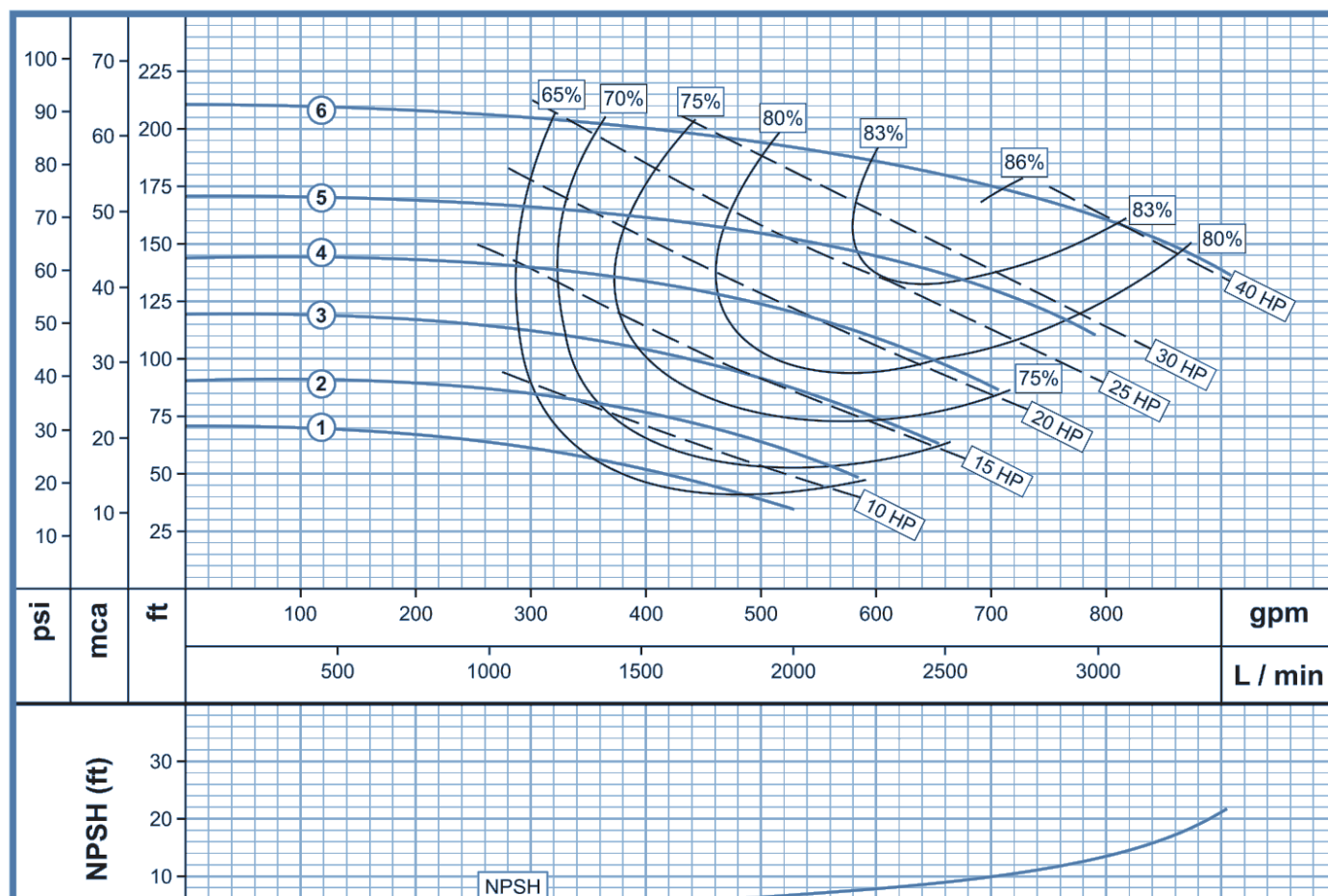
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3S-10	RL0035	4" F	3" F	4.500"
2 RL-3S-15	RL0036	4" F	3" F	5.000"
3 RL-3S-20	RL0037	4" F	3" F	5.500"
4 RL-3S-25	RL0038	4" F	3" F	6.000"
5 RL-3S-30	RL0039	4" F	3" F	6.500"
6 RL-3S-40	RL0040	4" F	3" F	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	254JM
25	3	220/440	256JM
30	3	220/440	286JM
40	3	220/440	324JM
Eje Libre (RL-3S-2)			

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Bombas RL

RL-3S-25
RL-3S-30
RL-3S-40
RL-3M-50
RL-3M-60
RL-3M-75
RL-3M-2 (Eje Libre)

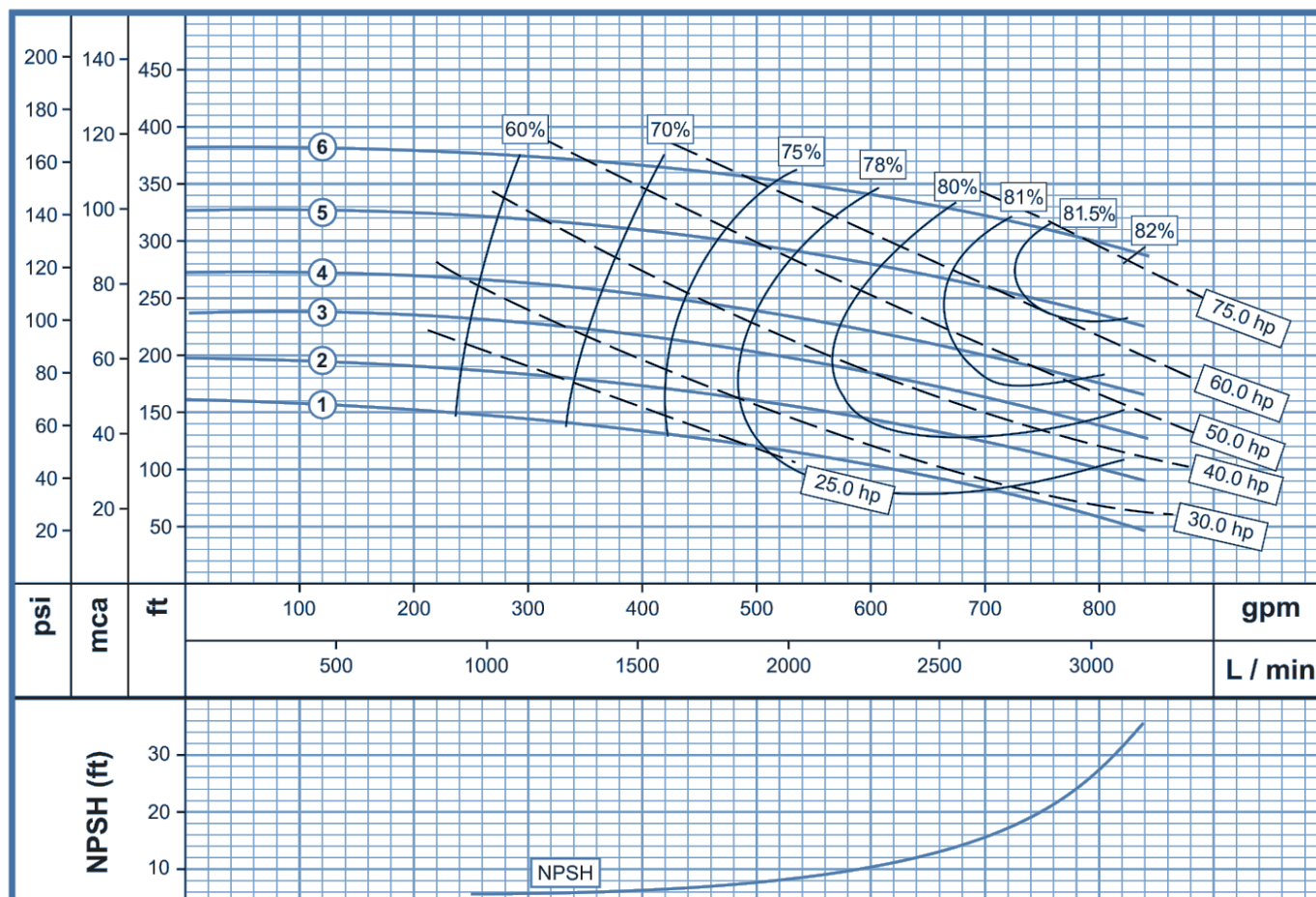
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3S-25	RL0041	4" F	3" F	6.500"
2 RL-3S-30	RL0042	4" F	3" F	6.900"
3 RL-3S-40	RL0043	4" F	3" F	7.500"
4 RL-3M-50	RL0044	4" F	3" F	8.500"
5 RL-3M-60	RL0045	4" F	3" F	9.000"
6 RL-3M-75	RL0046	4" F	3" F	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
25	3	220/440	256JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
60	3	220/440	364JM
75	3	220/440	365JM
Eje Libre (RL-3M-2)			

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Bombas RL

RL-3M-75
RL-3M-100
RL-3M-125

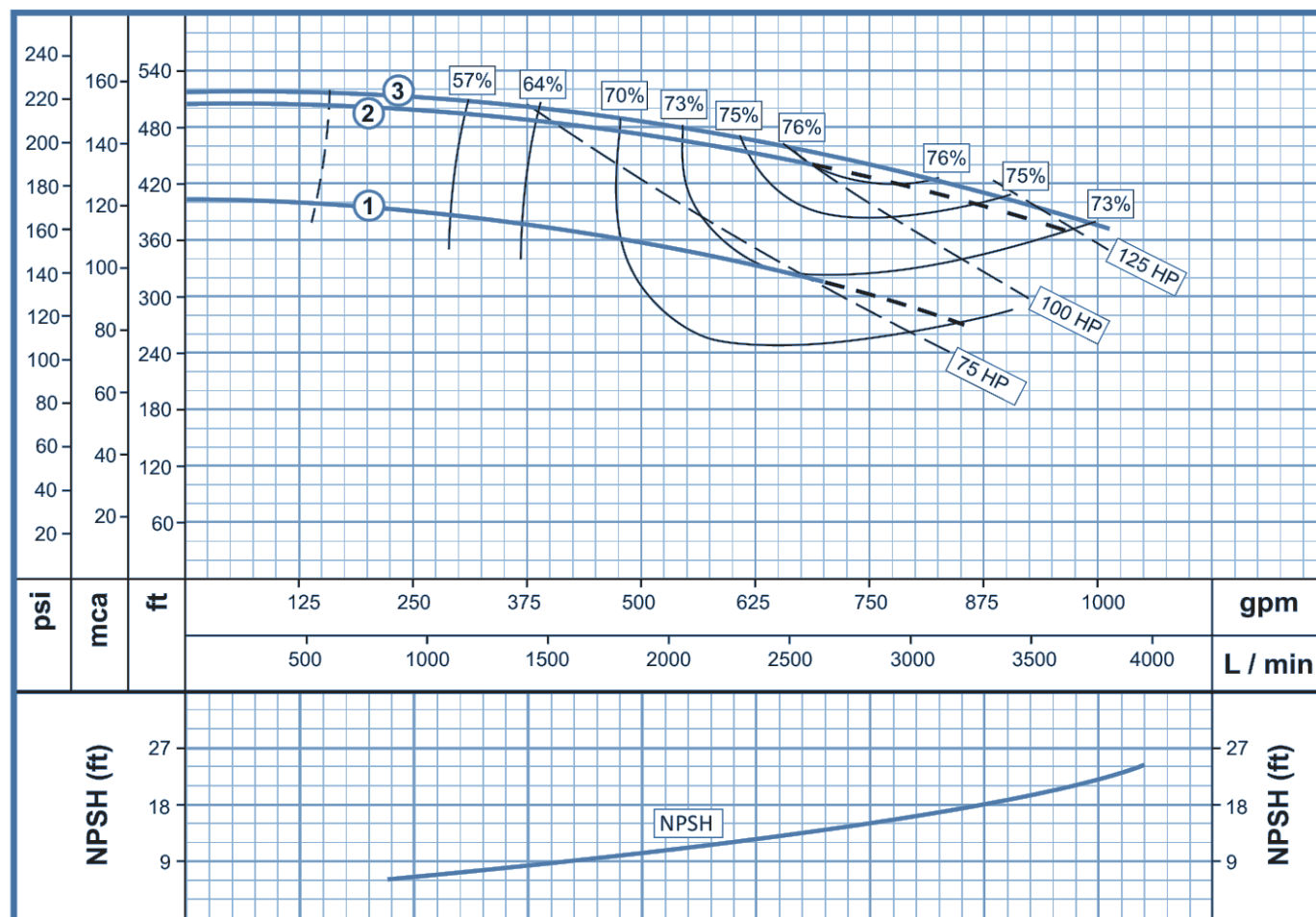
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3M-75	RL0144	5" F	3" F	9.000"
2 RL-3M-100	RL0145	5" F	3" F	10.312"
3 RL-3M-125	RL0146	5" F	3" F	10.437"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
75	3	220/440	365JM
100	3	220/440	365JP ODP
125	3	220/440	444JP

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Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU)



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Bombas RL

RL-4S-25
RL-4S-30
RL-4S-40
RL-4S-50
RL-4S-2 (Eje Libre)

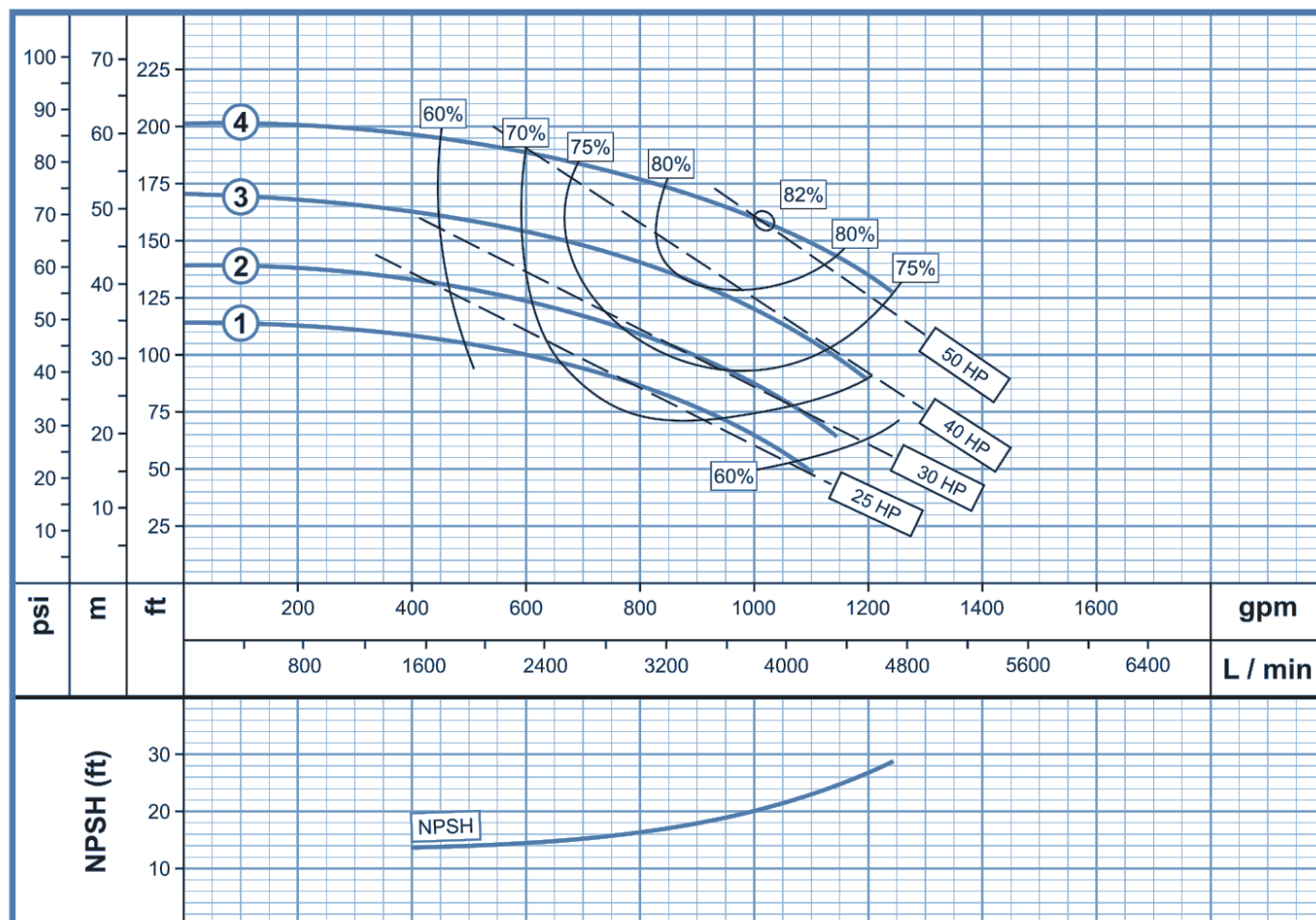
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor	
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico		Rango Temp. Fluido	
1		Mecánico		70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor	
1 RL-4S-25	RL0047	5" F	4" F	5.760"	
2 RL-4S-30	RL0048	5" F	4" F	6.100"	
3 RL-4S-40	RL0049	5" F	4" F	6.500"	
4 RL-4S-50	RL0050	5" F	4" F	7.100"	

Características del Motor

Motor	Velocidad (rpm)	Frecuencia (Hz)	
Eléctrico	3600 (nominal)	60	
Potencia (HP)	Fase	Voltaje (V)	Frame
25	3	220/440	256JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
Eje Libre (RL-4S-2)			

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Bombas RL

RL-4S-50
RL-4S-60
RL-4M-75
RL-4M-100
RL-4M-125
RL-4M-2 (Eje Libre)

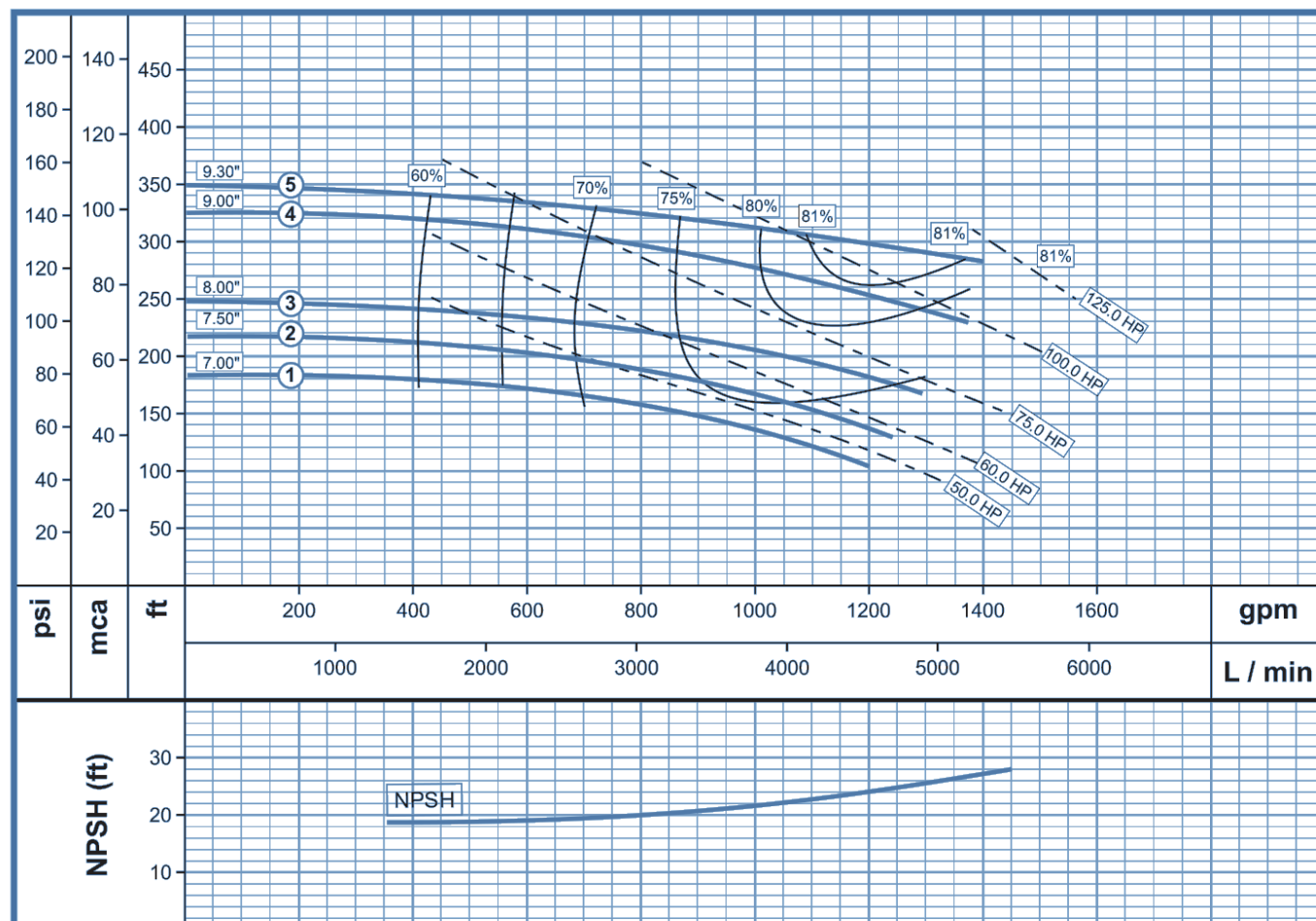
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-4S-50	RL0051	5" F	4" F	7.000"
2 RL-4S-60	RL0137	5" F	4" F	7.500"
3 RL-4M-75	RL0052	5" F	4" F	8.000"
4 RL-4M-100	RL0053	5" F	4" F	9.000"
5 RL-4M-125	RL0054	5" F	4" F	9.300"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	3600 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
50	3	220/440	326JM
60	3	220/440	364JM
75	3	220/440	365JM
100	3	220/440	365JP
125	3	220/440	444JP
Eje Libre (RL-4M-2)			

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Bombas RL

RL-1S-1-4

RL-1S-1.5-4

RL-1S-2 (Eje Libre)

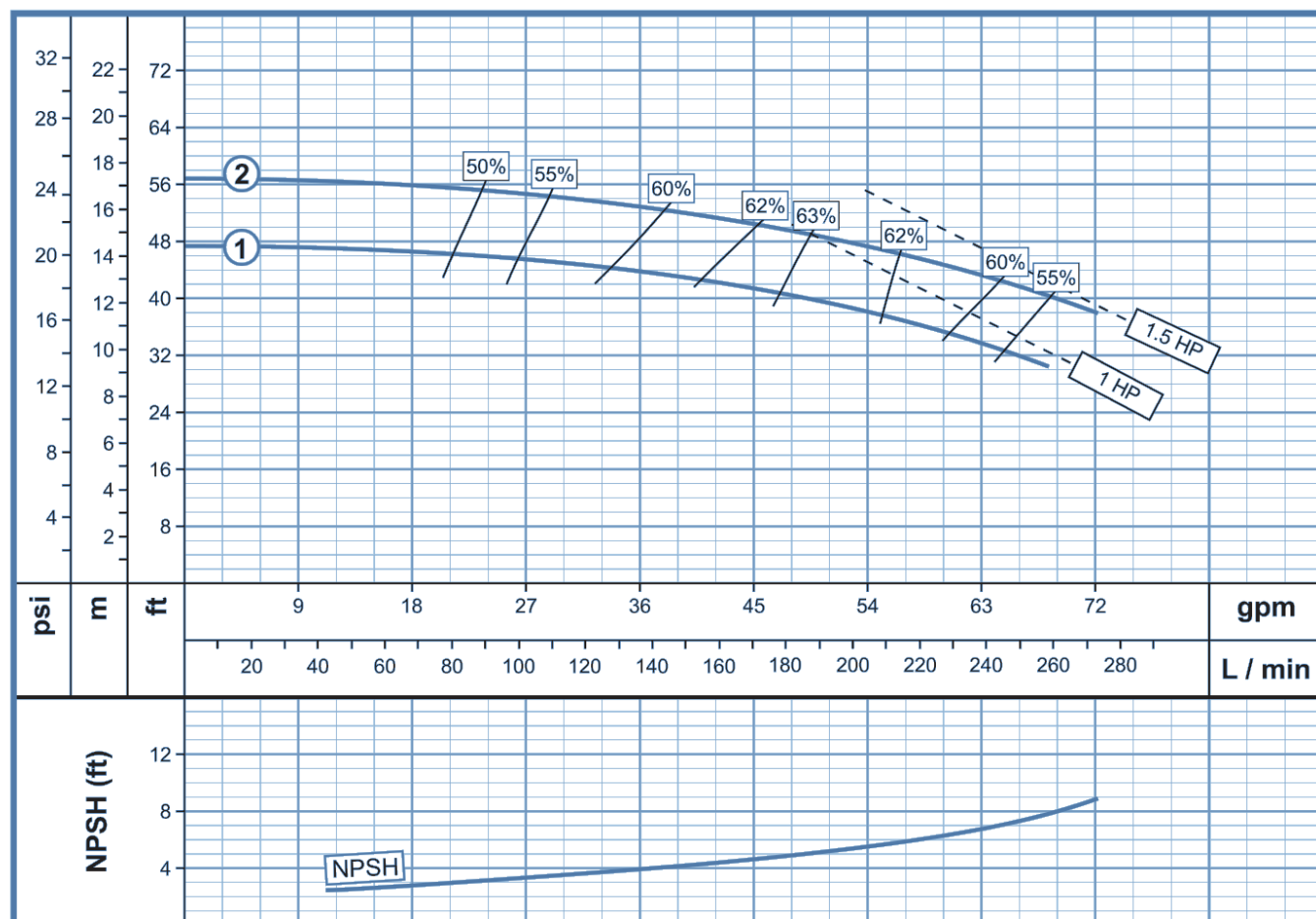
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1S-1-4	RL0460	1 1/4" NPT	1" NPT	6.500"
2 RL-1S-1.5-4	RL0461	1 1/4" NPT	1" NPT	7.100"

Características del Motor

Motor		Velocidad (rpm)	Frecuencia (Hz)
Eléctrico		1800 (nominal)	60
Potencia (HP)	Fase	Voltaje (V)	Frame
1.0	3	220/440	143JM
1.5	3	220/440	145JM
Eje Libre (RL-1S-2)			

Curva de Rendimiento



Encerramiento TEFC como configuración estándar.

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).

Las características técnicas están sujetas a cambios sin previo aviso.



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Bombas RL

RL-1.25S-0.3-4

RL-1.25S-0.5-4

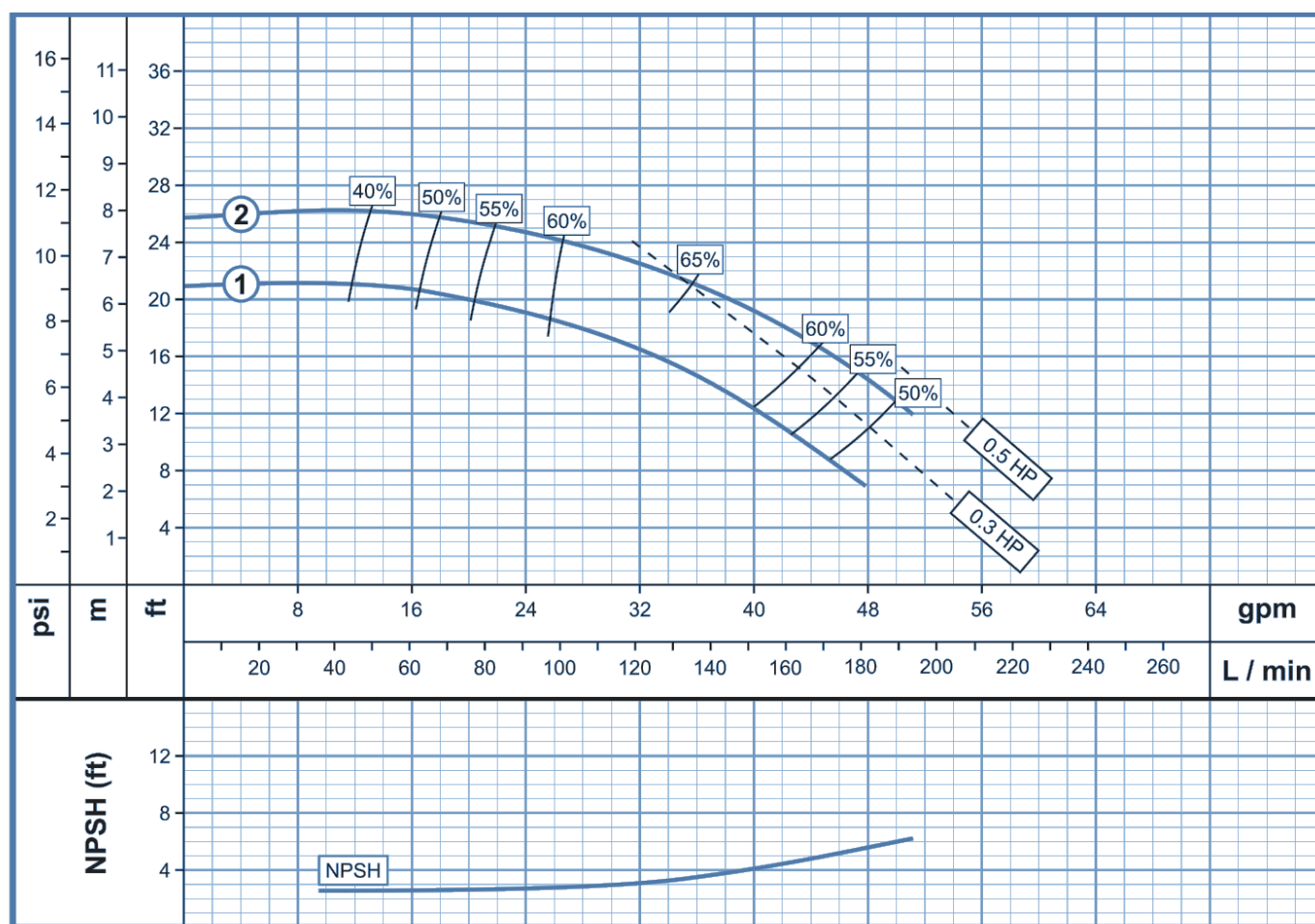
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.25S-0.3-4	RL0462	1 1/2" NPT	1 1/4" NPT	4.750
2 RL-1.25S-0.5-4	RL0463	1 1/2" NPT	1 1/4" NPT	5.130

Características del Motor

Motor		Velocidad (rpm)	Frecuencia (Hz)
Eléctrico		1800 (nominal)	60
Potencia (HP)	Fase	Voltaje (V)	Frame
0.3	3	220/440	56J
0.5	3	220/440	56J

Curva de Rendimiento



Encerramiento TEFC como configuración estándar.

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Bombas RL

RL-1.25S-1-4

RL-1.25S-1.5-4

RL-1.25S-2-4

RL-1.25S-2 (Eje Libre)

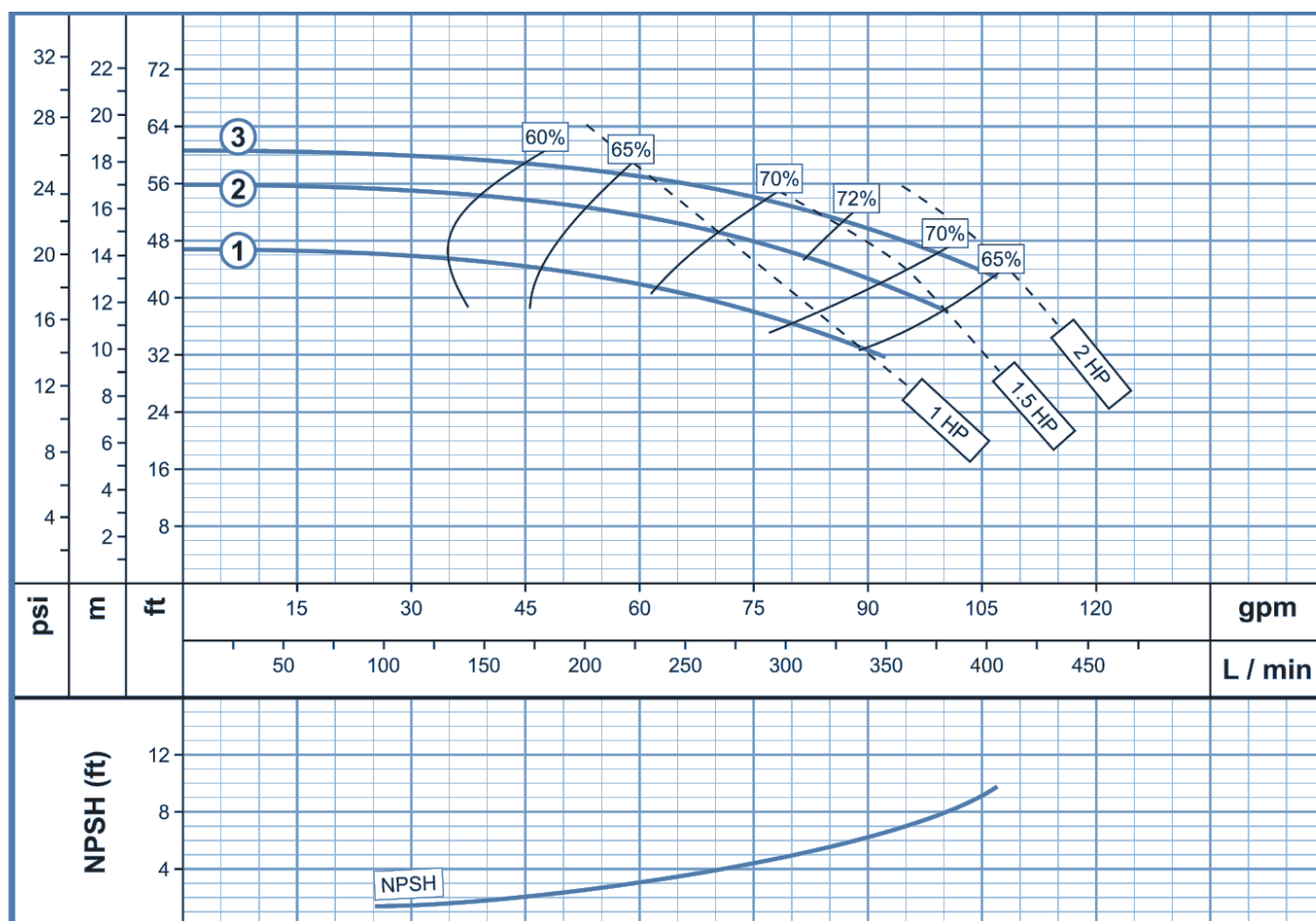
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.25S-1-4	RL0464	1 1/2" NPT	1 1/4" NPT	6.250"
2 RL-1.25S-1.5-4	RL0465	1 1/2" NPT	1 1/4" NPT	6.750"
3 RL-1.25S-2-4	RL0466	1 1/2" NPT	1 1/4" NPT	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
1	3	220/440	143JM
1.5	3	220/440	145JM
2	3	220/440	145JM
Eje Libre (RL-1.25S-2)			

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Bombas RL

RL-1.5S-1-4

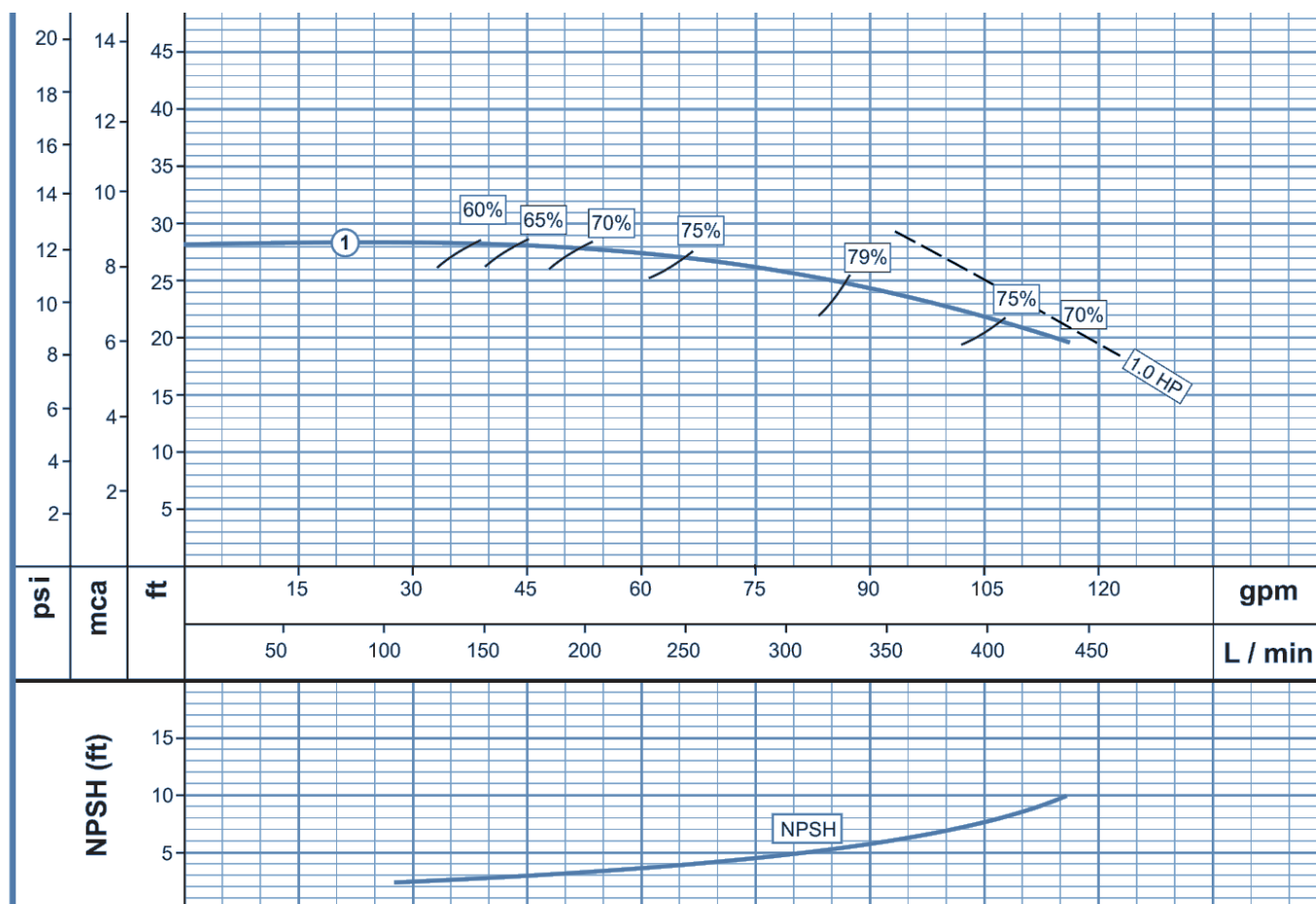
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor	
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico		Rango Temp. Fluido	
1		Mecánico		70° C	
MODELO		Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-1-4		RL0467	2" NPT	1 1/2" NPT	5.000"

Características del Motor

Motor	Velocidad (rpm)	Frecuencia (Hz)	
Eléctrico	1800 (nominal)	60	
Potencia (HP)	Fase	Voltaje (V)	Frame
1	3	220/440	143JM

Curva de Rendimiento



Encerramiento TEFC como configuración estándar.

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU).

Las características técnicas están sujetas a cambios sin previo aviso.



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Bombas RL

RL-1.5S-1

RL-1.5S-1.5

RL-1.5S-2

RL-1.5S-2 (Eje Libre)

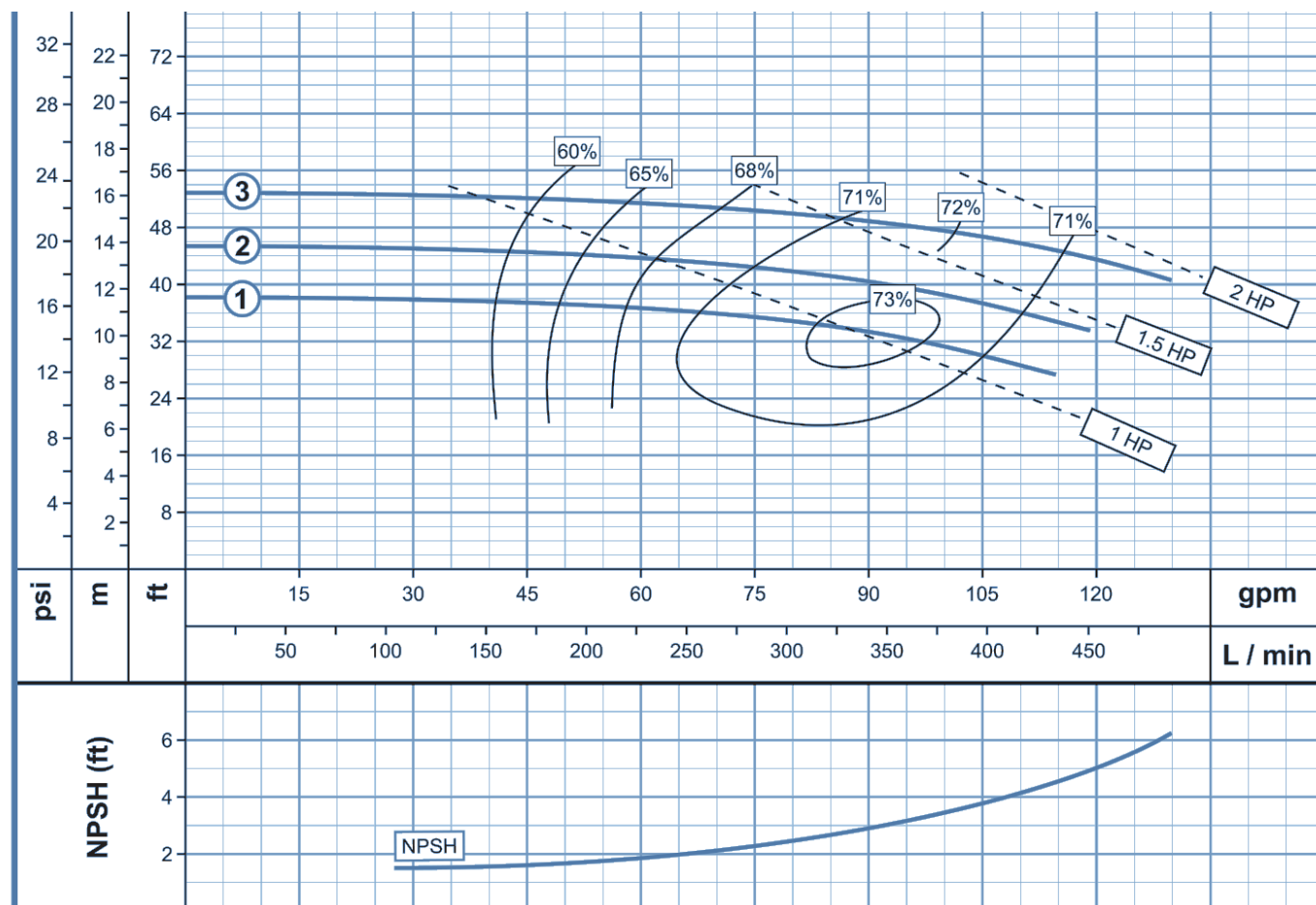
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-1	RL0468	2" NPT	1 1/2" NPT	6.000"
2 RL-1.5S-1.5	RL0469	2" NPT	1 1/2" NPT	6.500"
3 RL-1.5S-2	RL0470	2" NPT	1 1/2" NPT	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	None (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
1	3	220/440	143JM
1.5	3	220/440	145JM
2	3	220/440	145JM
Eje Libre (RL-1.5S-2)			

Curva de Rendimiento



Encerramiento TEFC como configuración estándar.

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU)



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Bombas RL

RL-1.5S-1.5-4
RL-1.5M-2-4
RL-1.5M-3-4
RL-1.5M-5-4
RL-1.5M-2 (Eje Libre)

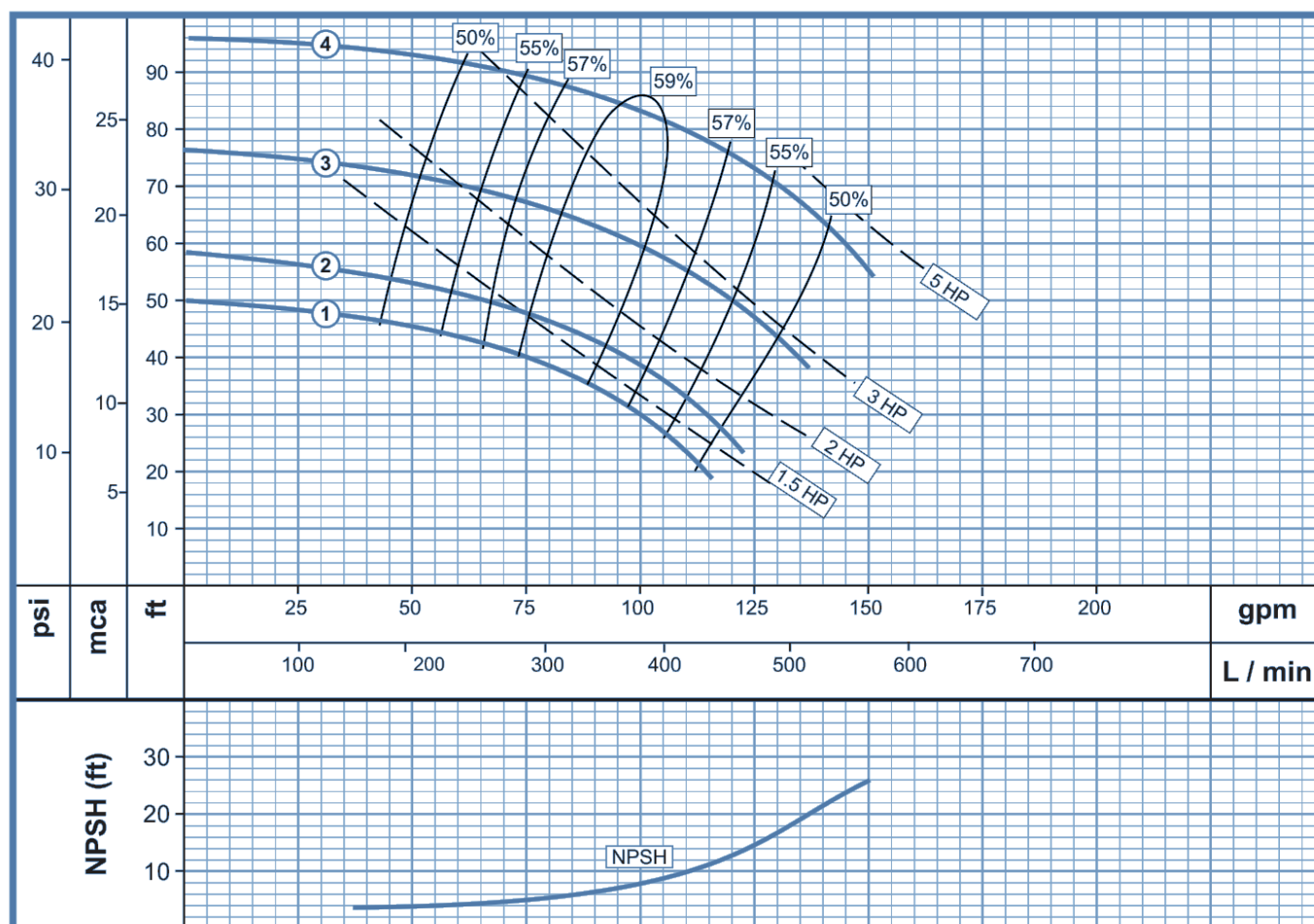
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-1.5-4	RL0237	2" NPT	1 1/2" NPT	7.000"
2 RL-1.5M-2-4	RL0238	2" NPT	1 1/2" NPT	7.600"
3 RL-1.5M-3-4	RL0239	2" NPT	1 1/2" NPT	8.500"
4 RL-1.5M-5-4	RL0240	2" NPT	1 1/2" NPT	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
1.5	3	220/440	145JM
2	3	220/440	145JM
3	3	220/440	182JM
5	3	220/440	184JM
Eje Libre (RL-1.5M-2)			

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Bombas RL

RL-1.5S-3-4

RL-1.5M-5-4

RL-1.5M-7.5-4

RL-1.5M-2 (Eje Libre)

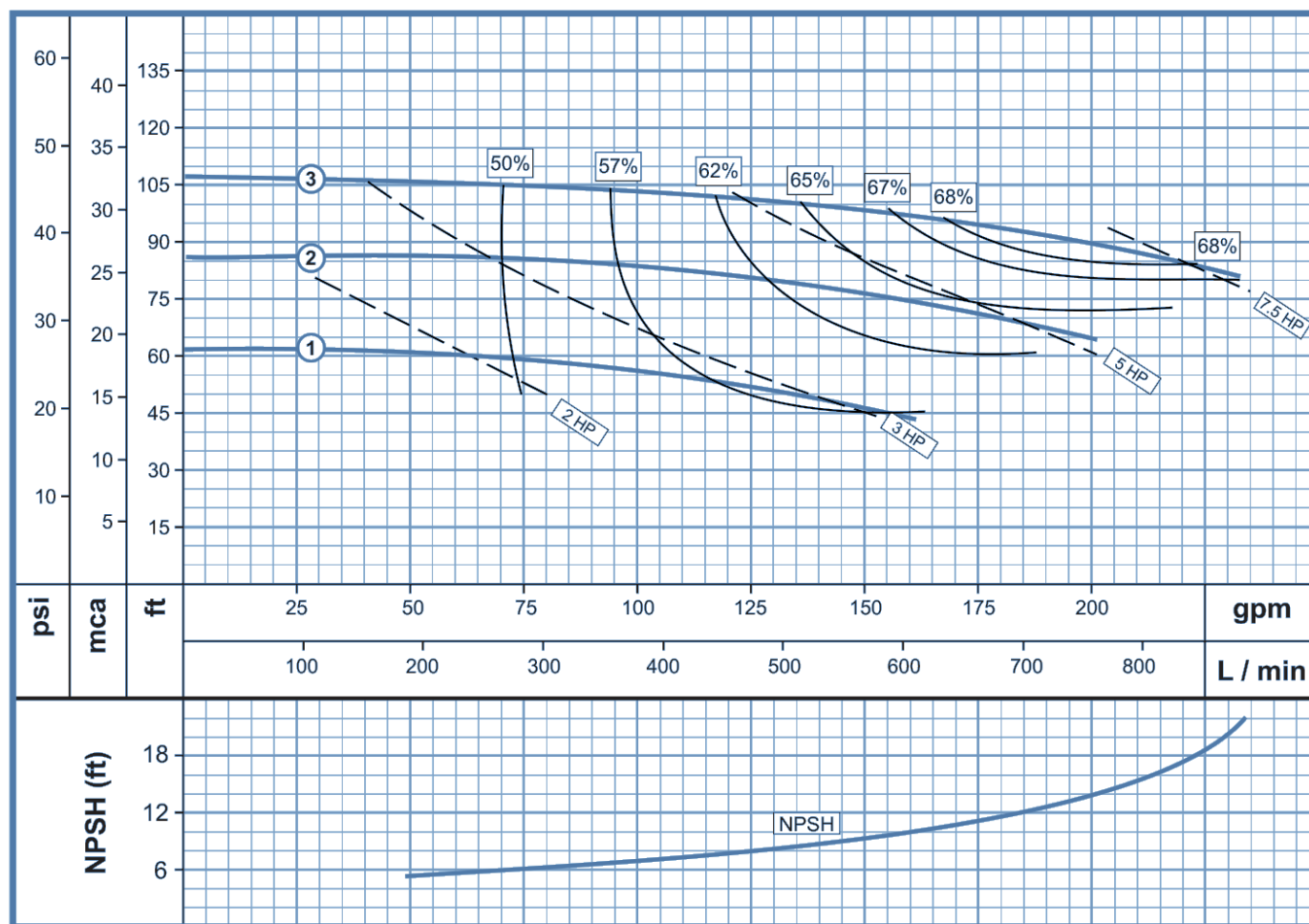
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-1.5S-3-4	RL0202	2" NPT	1 1/2" NPT	7.500"
2 RL-1.5M-5-4	RL0203	2" NPT	1 1/2" NPT	8.750"
3 RL-1.5M-7.5-4	RL0204	2" NPT	1 1/2" NPT	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
3	3	220/440	182JM
5	3	220/440	184JM
7.5	3	220/440	213JM
Eje Libre (RL-1.5M-2)			

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Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU)



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Bombas RL

RL-2S-0.75-4

RL-2S-1-4

RL-2S-1.5-4

RL-2S-2-4

RL-2S-3-4

RL-2S-2 (Eje Libre)

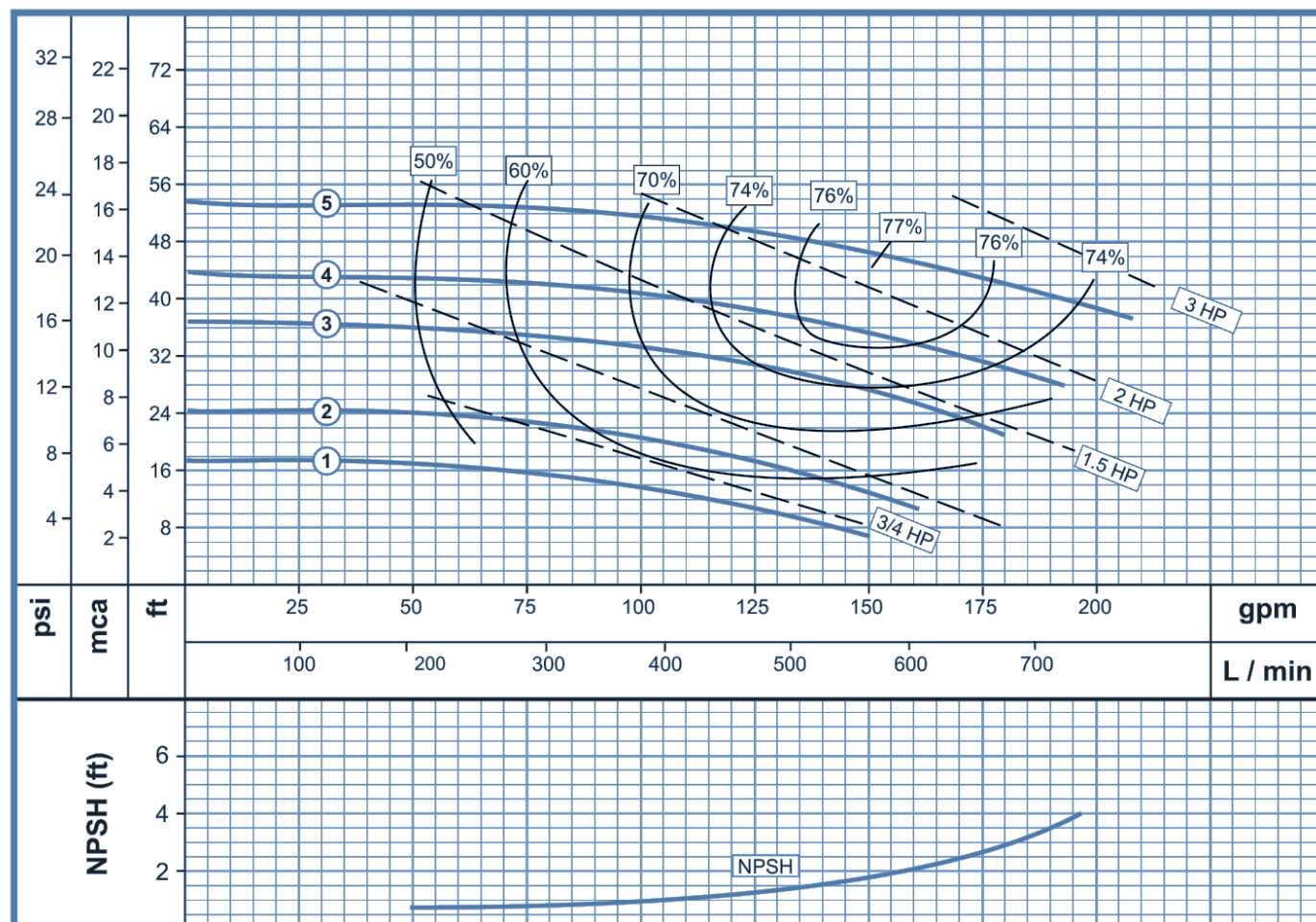
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2S-0.75-4	RL0220	2 1/2" NPT	2" NPT	4.500"
2 RL-2S-1-4	RL0221	2 1/2" NPT	2" NPT	5.000"
3 RL-2S-1.5-4	RL0222	2 1/2" NPT	2" NPT	6.000"
4 RL-2S-2-4	RL0223	2 1/2" NPT	2" NPT	6.500"
5 RL-2S-3-4	RL0224	2 1/2" NPT	2" NPT	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
0.75	3	220/440	56J
1	3	220/440	143JM
1.5	3	220/440	145JM
2	3	220/440	145JM
3	3	220/440	182JM
Eje Libre (RL-2S-2)			

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Bombas RL

RL-2S-2-4

RL-2S-3-4

RL-2M-5-4

RL-2M-7.5-4

RL-2M-2 (Eje Libre)

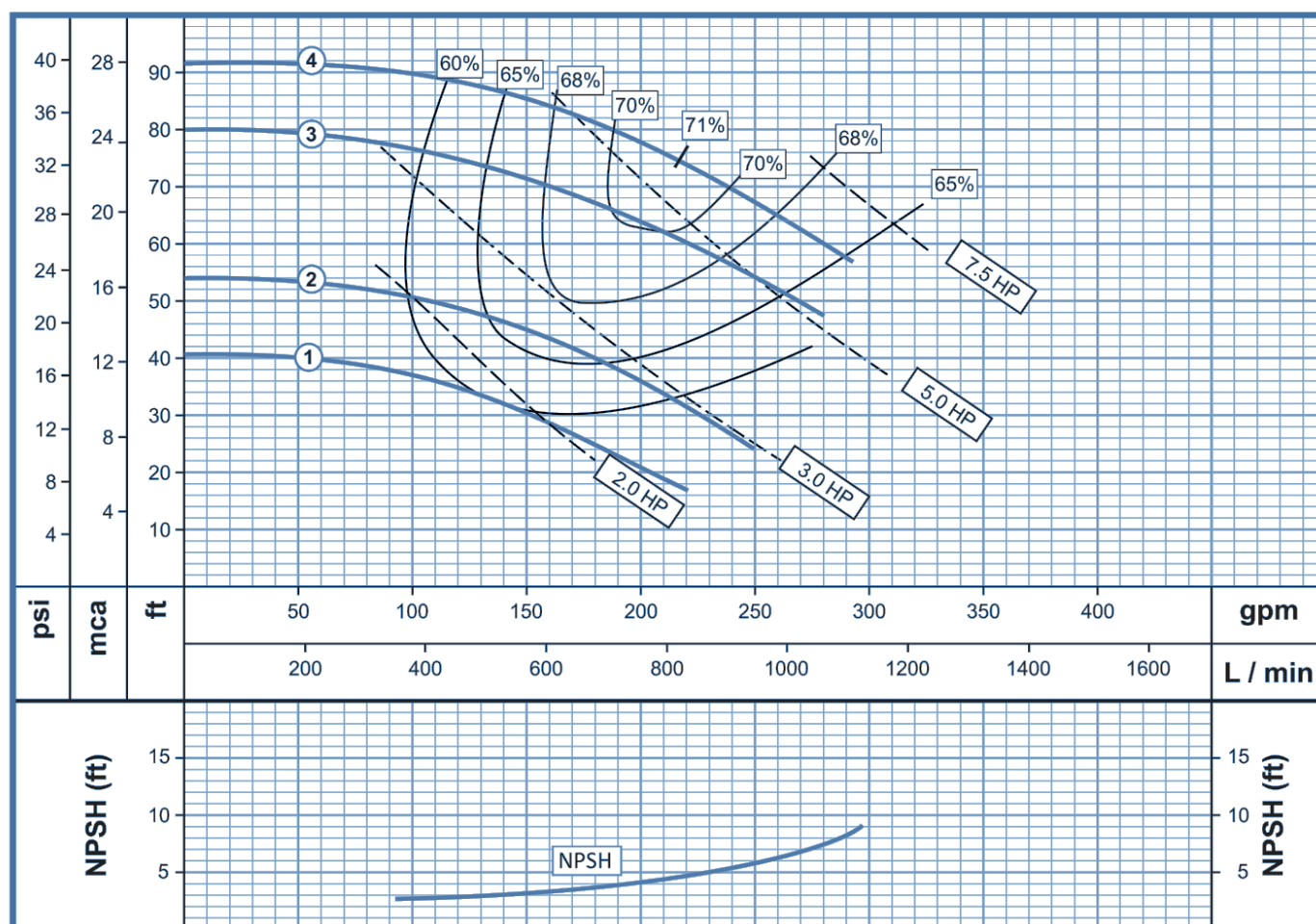
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor	
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico		Rango Temp. Fluido	
1		Mecánico		70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor	
1 RL-2S-2-4	RL0241	2 1/2" N	PT 2" NPT	6.500"	
2 RL-2S-3-4	RL0242	2 1/2" N	PT 2" NPT	7.500"	
3 RL-2M-5-4	RL0243	2 1/2" N	PT 2" NPT	9.000"	
4 RL-2M-7.5-4	RL0244	2 1/2" N	PT 2" NPT	9.600"	

Características del Motor

Motor		Velocidad (rpm)		Frecuencia (Hz)			
Eléctrico		1800 (nominal)		60			
Potencia (HP)		Fase		Voltaje (V)		Frame	
2		3		220/440		145JM	
3		3		220/440		182JM	
5		3		220/440		184JM	
7.5		3		220/440		213JM	
Eje Libre (RL-2M-2)							

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Bombas RL

RL-2M-5-4

RL-2M-7.5-4

RL-2M-10-4

RL-2M-15-4

RL-2M-2 (Eje Libre)

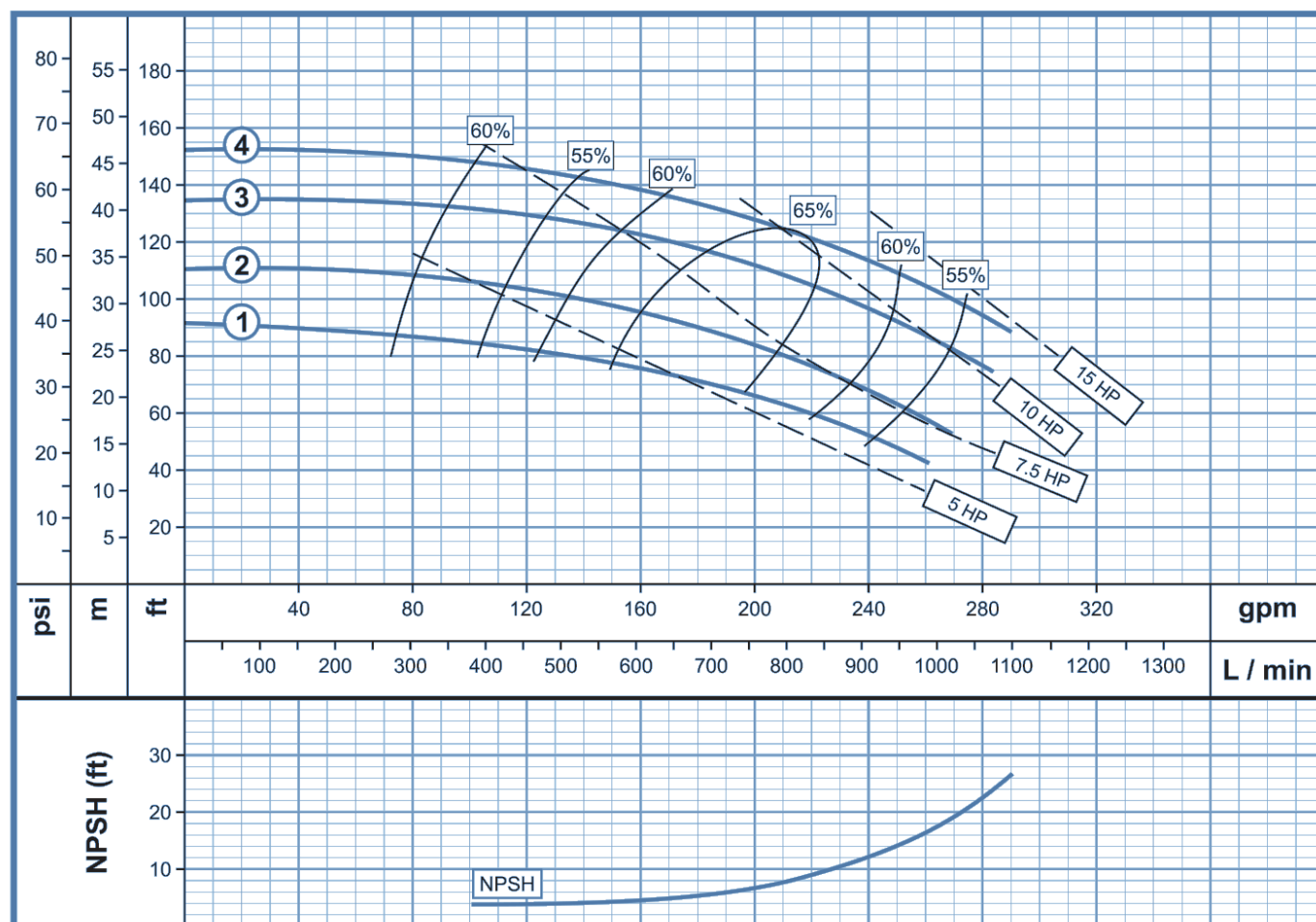
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2M-5-4	RL0065	2 1/2" NPT	2" NPT	9.625"
2 RL-2M-7.5-4	RL0066	2 1/2" NPT	2" NPT	10.500"
3 RL-2M-10-4	RL0067	2 1/2" NPT	2" NPT	11.500"
4 RL-2M-15-4	RL0068	2 1/2" NPT	2" NPT	12.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
5	3	220/440	184JM
7.5	3	220/440	213JM
10	3	220/440	215JM
15	3	220/440	215JM
Eje Libre (RL-2M-2)			

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Bombas RL

RL-2.5S-1-4
RL-2.5S-1.5-4
RL-2.5S-2-4
RL-2.5S-3-4
RL-2.5S-5-4
RL-2.5S-2 (Eje Libre)

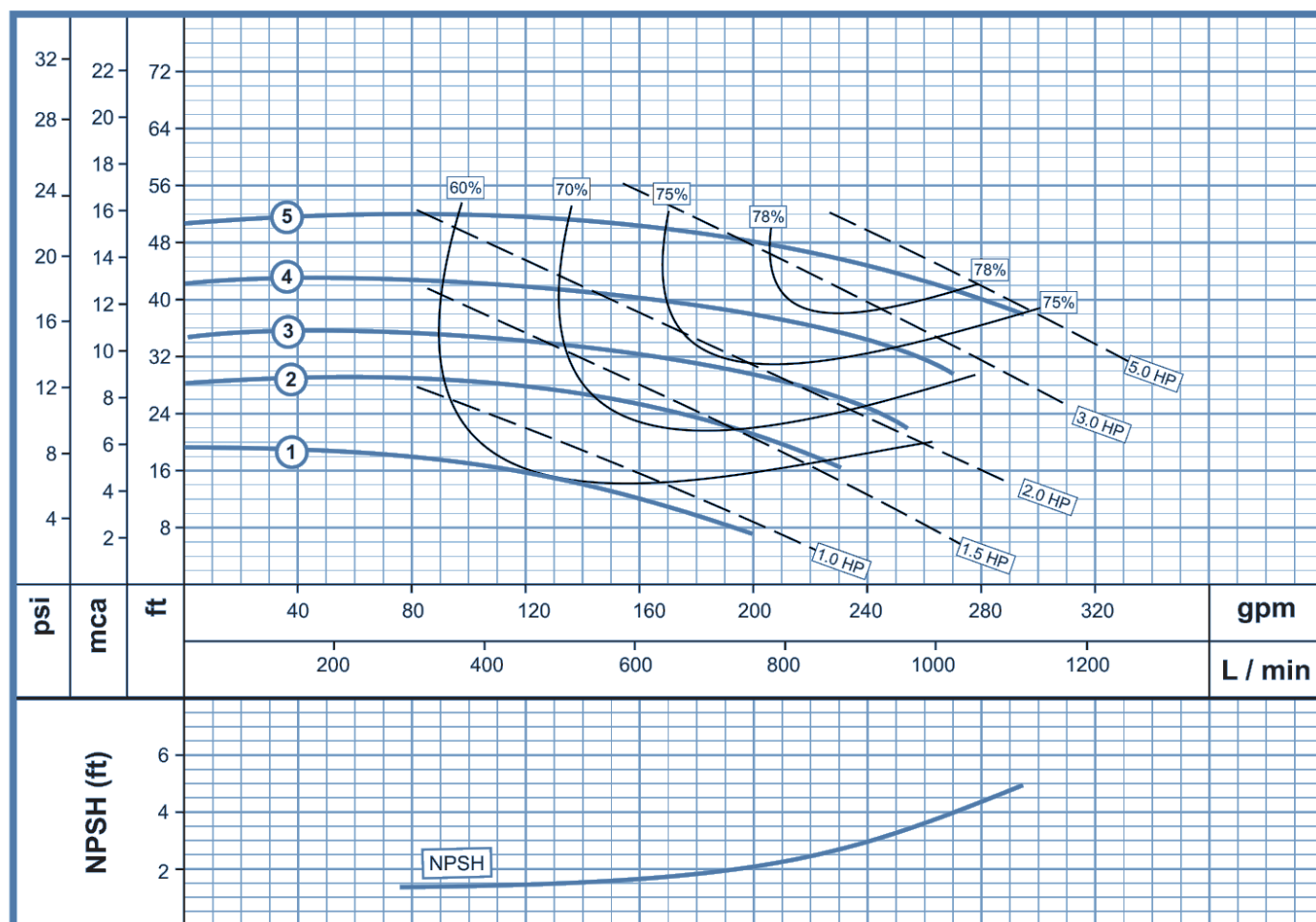
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2.5S-1-4	RL0225	3" F	2 1/2"	4.880"
2 RL-2.5S-1.5-4	RL0226	3" F	2 1/2"	5.500"
3 RL-2.5S-2-4	RL0227	3" F	2 1/2"	6.000"
4 RL-2.5S-3-4	RL0228	3" F	2 1/2"	6.500"
5 RL-2.5S-5-4	RL0349	3" F	2 1/2"	7.100"

Características del Motor

Motor		Velocidad (rpm)	Frecuencia (Hz)
Eléctrico		1800 (nominal)	60
Potencia (HP)	Fase	Voltaje (V)	Frame
1	3	220/440	143JM
1.5	3	220/440	145JM
2	3	220/440	145JM
3	3	220/440	182JM
5	3	220/440	184JM
Eje Libre (RL-2.5S-2)			

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Bombas RL

RL-2.5S-2-4
RL-2.5S-3-4
RL-2.5M-5-4
RL-2.5M-7.5-4
RL-2.5M-10-4
RL-2.5M-2 (Eje Libre)

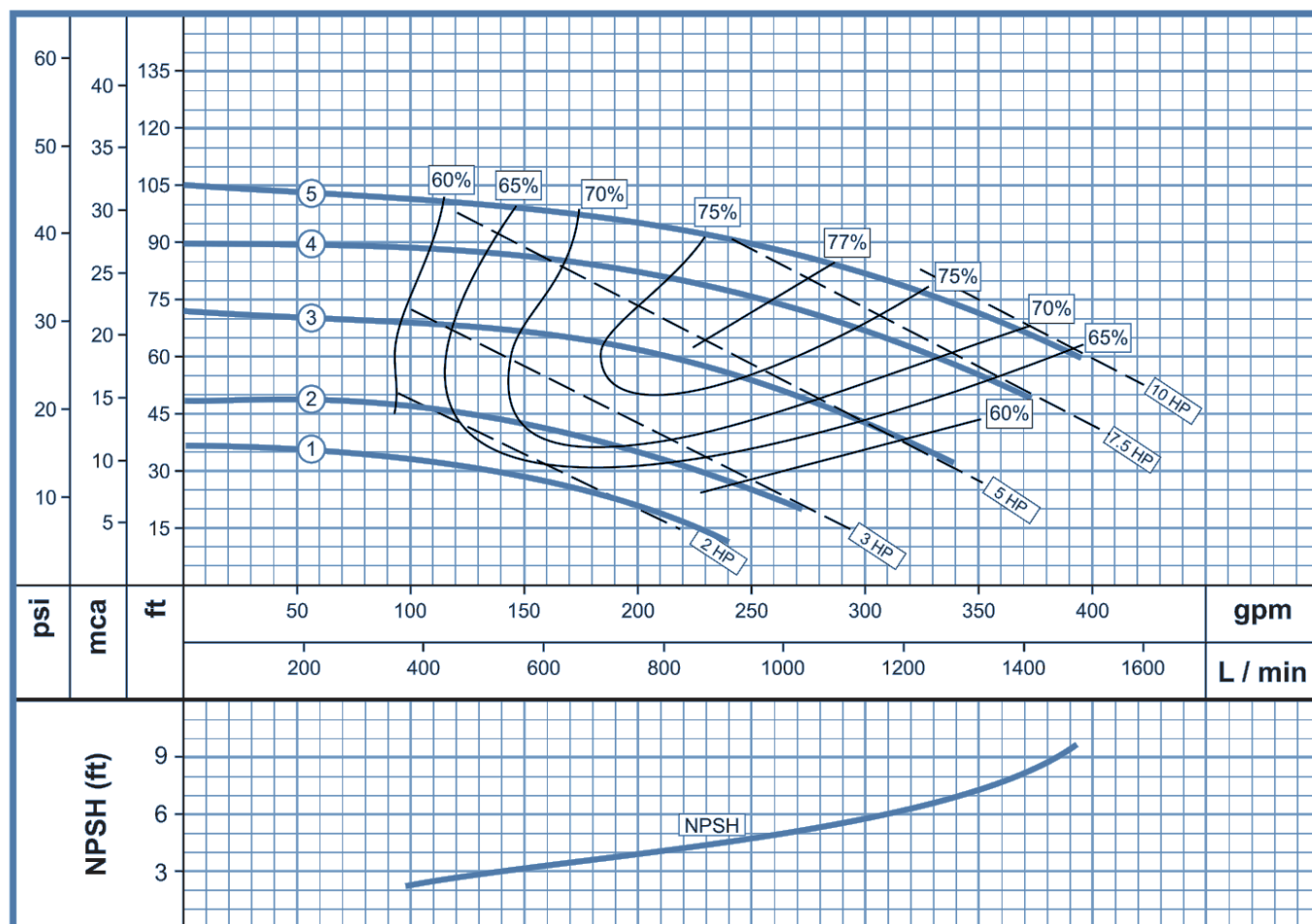
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2.5S-2-4	RL0245	3" F	2 1/2" F	5.875"
2 RL-2.5S-3-4	RL0246	3" F	2 1/2" F	6.750"
3 RL-2.5M-5-4	RL0247	3" F	2 1/2" F	8.000"
4 RL-2.5M-7.5-4	RL0248	3" F	2 1/2" F	9.000"
5 RL-2.5M-10-4	RL0262	3" F	2 1/2" F	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
2	3	220/440	145JM
3	3	220/440	182JM
5	3	220/440	184JM
7.5	3	220/440	213JM
10	3	220/440	215JM
Eje Libre (RL-2.5M-2)			

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Bombas RL

RL-2.5M-7.5-4
RL-2.5M-10-4
RL-2.5M-15-4
RL-2.5M-20-4
RL-2.5M-2 (Eje Libre)

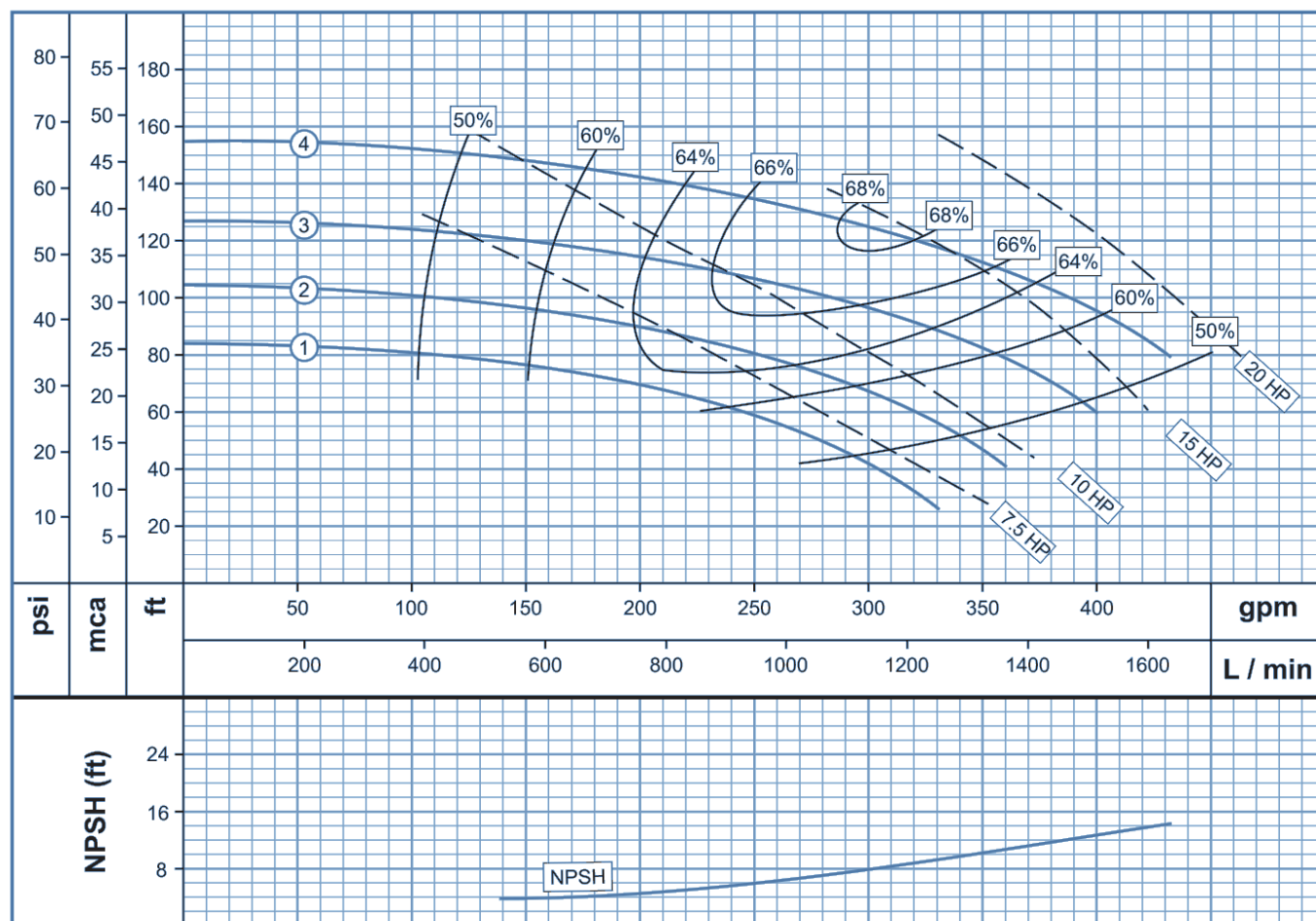
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-2.5M-7.5-4	RL0069	3" F	2 1/2" F	9.000"
2 RL-2.5M-10-4	RL0070	3" F	2 1/2" F	10.000"
3 RL-2.5M-15-4	RL0071	3" F	2 1/2" F	11.000"
4 RL-2.5M-20-4	RL0072	3" F	2 1/2" F	12.093"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
7.5	3	220/440	213JM
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	256JM
Eje Libre (RL-2.5M-2)			

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Bombas RL

RL-3S-1.5-4

RL-3S-2-4

RL-3S-3-4

RL-3S-5-4

RL-3S-2 (Eje Libre)

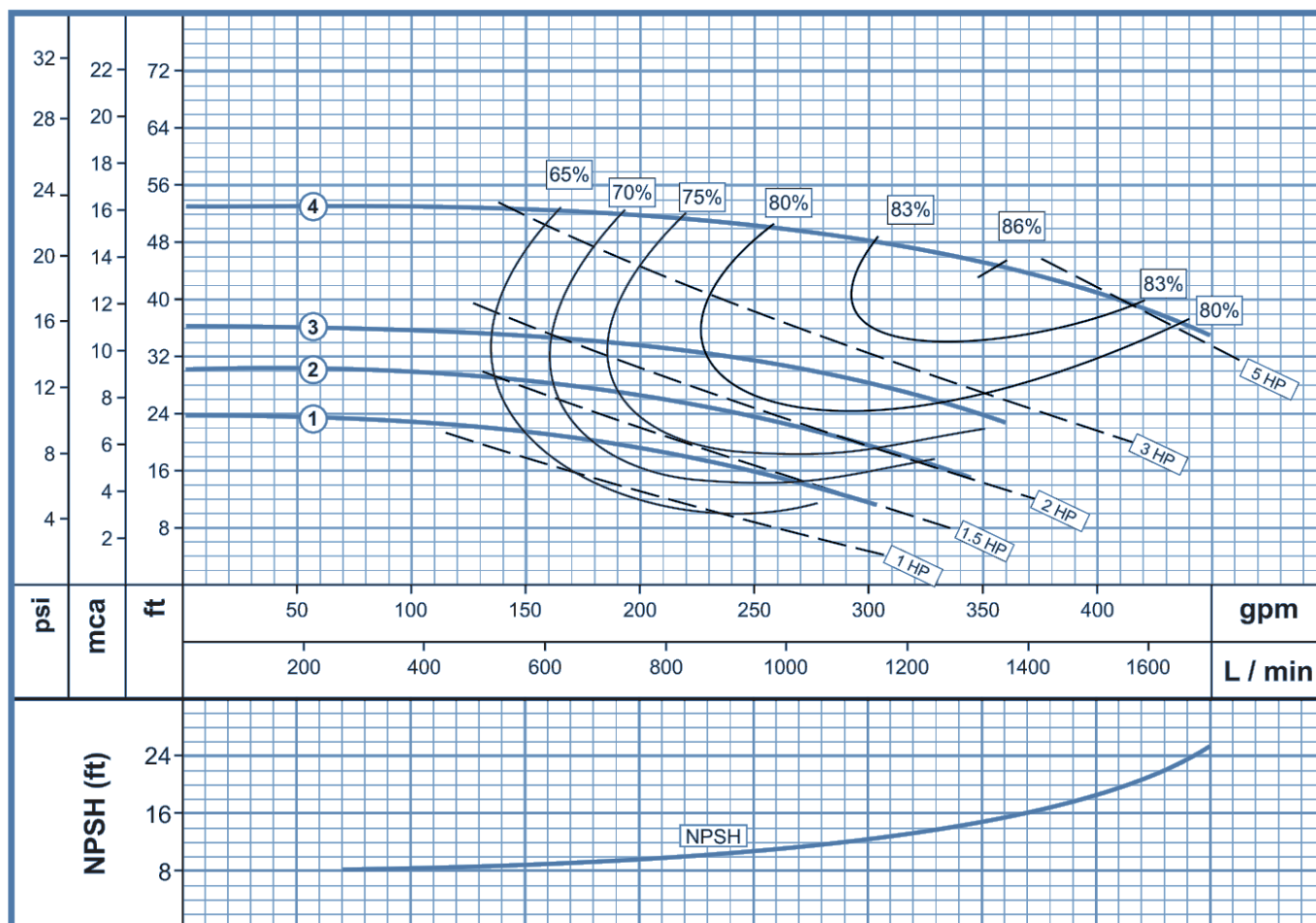
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3S-1.5-4	RL0230	4" F	3" F	5.000"
2 RL-3S-2-4	RL0231	4" F	3" F	5.500"
3 RL-3S-3-4	RL0232	4" F	3" F	6.000"
4 RL-3S-5-4	RL0233	4" F	3" F	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
1.5	3	220/440	145JM
2	3	220/440	145JM
3	3	220/440	182JM
5	3	220/440	184JM
Eje Libre (RL-3S-2)			

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Bombas RL

RL-3S-3-4

RL-3M-5-4

RL-3M-7.5-4

RL-3M-10-4

RL-3M-2 (Eje Libre)

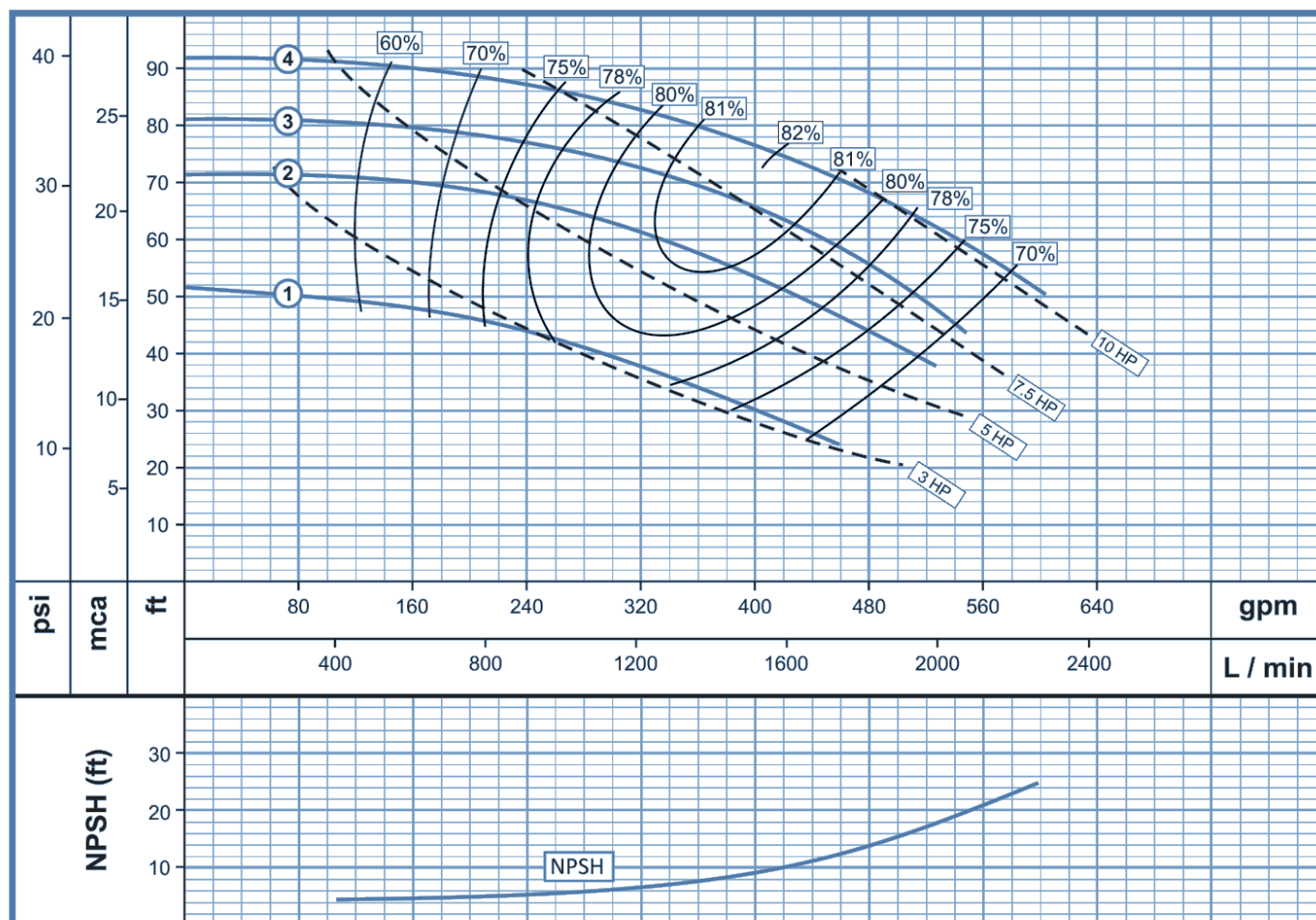
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3S-3-4	RL0249	4" F	3" F	6.900"
2 RL-3M-5-4	RL0250	4" F	3" F	8.000"
3 RL-3M-7.5-4	RL0251	4" F	3" F	9.000"
4 RL-3M-10-4	RL0252	4" F	3" F	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
3	3	220/440	182JM
5	3	220/440	184JM
7.5	3	220/440	213JM
10	3	220/440	215JM
Eje Libre (RL-3M-2)			

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Bombas RL

RL-3M-10
RL-3M-15
RL-3M-20
RL-3M-25
RL-3M-25
RL-3M-2 (Eje Libre)

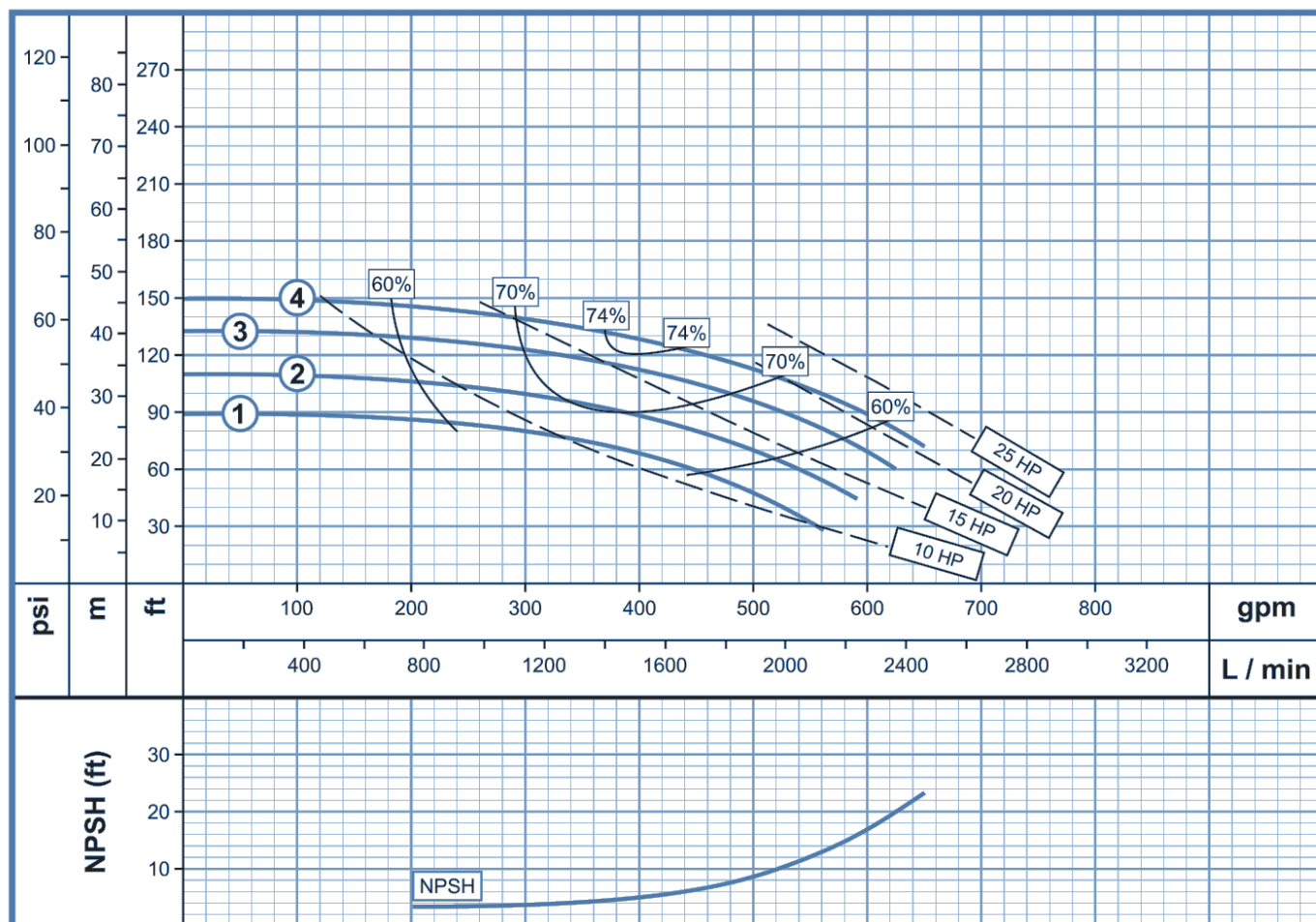
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3M-10	RL0073	4" F	3" F	9.500"
2 RL-3M-15	RL0074	4" F	3" F	10.500"
3 RL-3M-20	RL0075	4" F	3" F	11.500"
4 RL-3M-25	RL0076	4" F	3" F	12.093"
5 RL-3M-25	RL0076P	4" F	3" F	12.093"

Características del Motor

Motor		Velocidad (rpm)	Frecuencia (Hz)
Eléctrico		None (nominal)	60
Potencia (HP)	Fase	Voltaje (V)	Frame
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	256JM
25	3	220/440	284JM
25	3	220/440	284JM
Eje Libre (RL-3M-2)			

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Bombas RL

RL-3M-15-4
RL-3M-20-4
RL-3M-25-4
RL-3M-25-4
RL-3M-30-4
RL-3M-2 (Eje Libre)

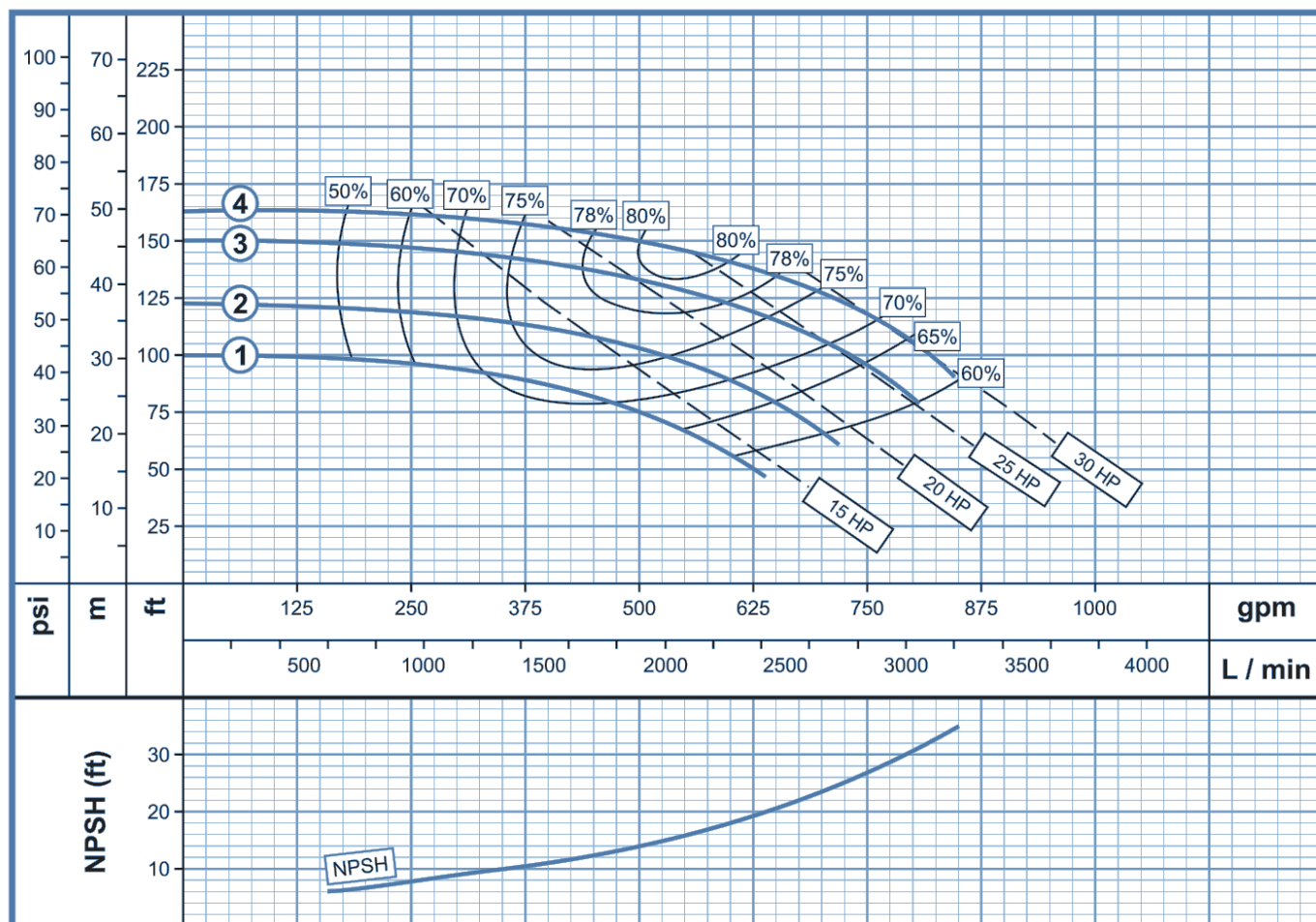
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3M-15-4	RL0077	4" F	3" F	9.500"
2 RL-3M-20-4	RL0078	4" F	3" F	10.500"
3 RL-3M-25-4	RL0079	4" F	3" F	11.500"
4 RL-3M-25-4	RL0079P	4" F	3" F	11.500"
5 RL-3M-30-4	RL0080	4" F	3" F	12.093"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
15	3	220/440	215JM
20	3	220/440	256JM
25	3	220/440	284JM
25	3	220/440	284JM
30	3	220/440	286JM
Eje Libre (RL-3M-2)			

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Bombas RL

RL-3M-25-4
RL-3M-25-4
RL-3M-30-4
RL-3M-40-4
RL-3G-50-4
RL-3G-2 (Eje Libre)

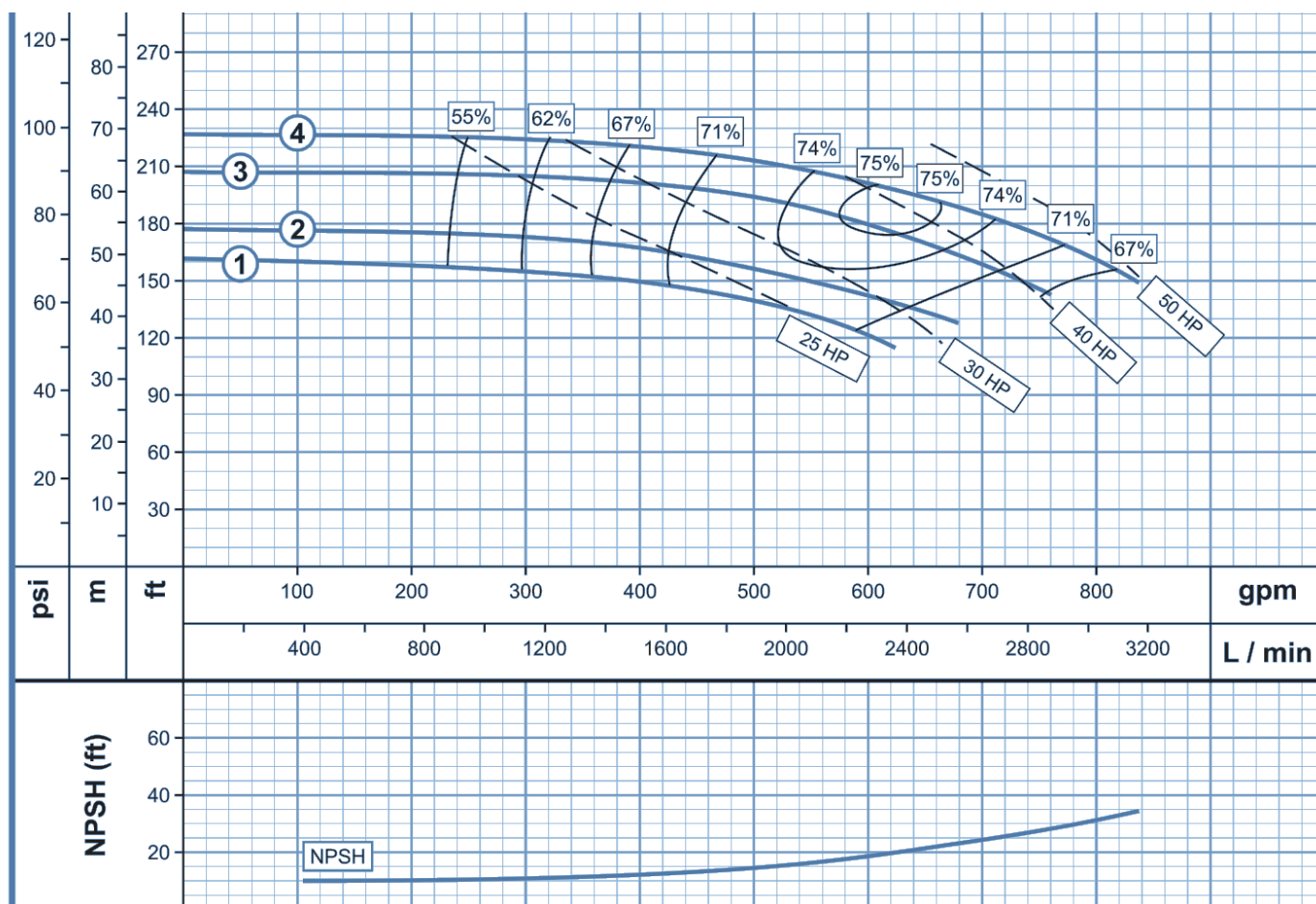
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-3M-25-4	RL0156	4" F	3" F	12.000"
2 RL-3M-25-4	RL0156P	4" F	3" F	12.000"
3 RL-3M-30-4	RL0157	4" F	3" F	12.500"
4 RL-3M-40-4	RL0158	4" F	3" F	13.500"
5 RL-3G-50-4	RL0159	4" F	3" F	14.130"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
25	3	220/440	284JM
25	3	220/440	284JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
Eje Libre (RL-3G-2)			

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Bombas RL

RL-4S-3-4

RL-4S-5-4

RL-4S-7.5-4

RL-4S-2 (Eje Libre)

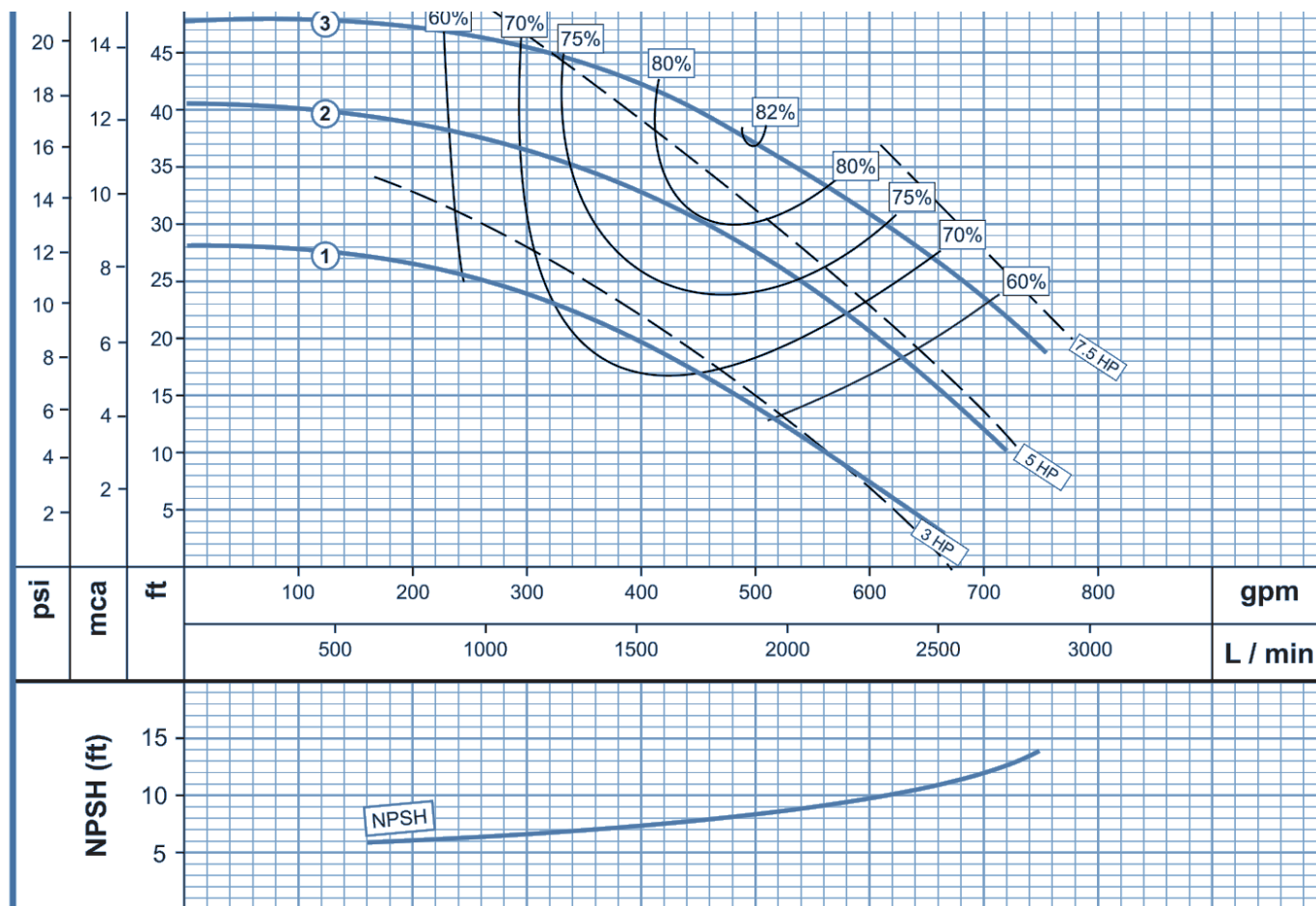
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-4S-3-4	RL0234	5" F	4" F	5.500"
2 RL-4S-5-4	RL0235	5" F	4" F	6.500"
3 RL-4S-7.5-4	RL0236	5" F	4" F	7.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
3	3	220/440	182JM
5	3	220/440	184JM
7.5	3	220/440	213JM
Eje Libre (RL-4S-2)			

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Encerramiento TEFC como configuración estándar.

Impulsor en acero inoxidable 304 (estándar en todos los modelos ROLU)



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Bombas RL

RL-4S-7.5-4

RL-4M-10-4

RL-4M-15-4

RL-4M-20-4

RL-4M-2 (Eje Libre)

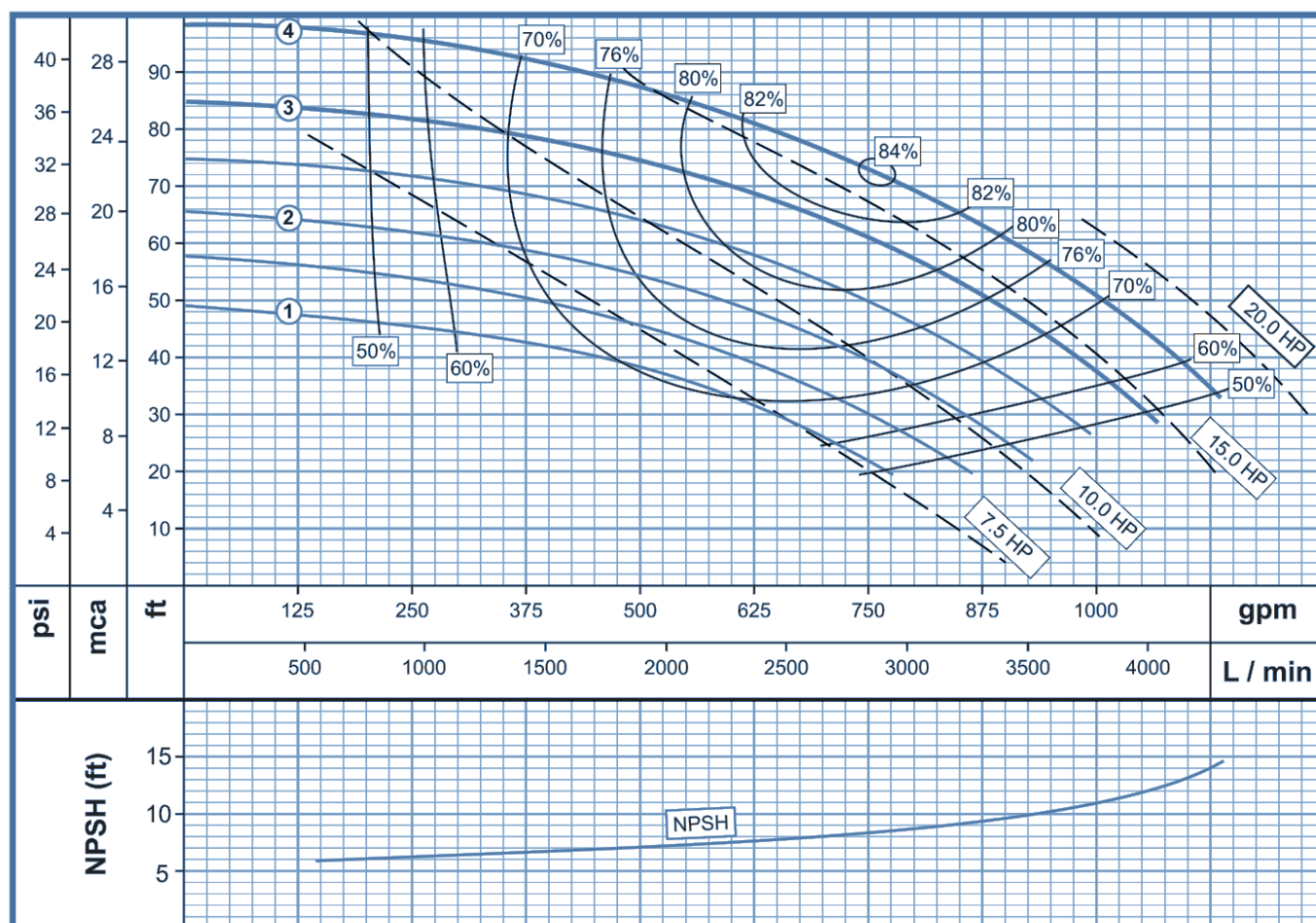
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-4S-7.5-4	RL0263	5" F	4" F	7.000"
2 RL-4M-10-4	RL0264	5" F	4" F	8.000"
3 RL-4M-15-4	RL0265	5" F	4" F	9.000"
4 RL-4M-20-4	RL0266	5" F	4" F	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
7.5	3	220/440	213JM
10	3	220/440	215JM
15	3	220/440	254JM
20	3	220/440	256JM
Eje Libre (RL-4M-2)			

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Bombas RL

RL-4M-15-4
RL-4M-20-4
RL-4M-25-4
RL-4M-30-4
RL-4M-40-4
RL-4M-50-4
RL-4M-2 (Eje Libre)

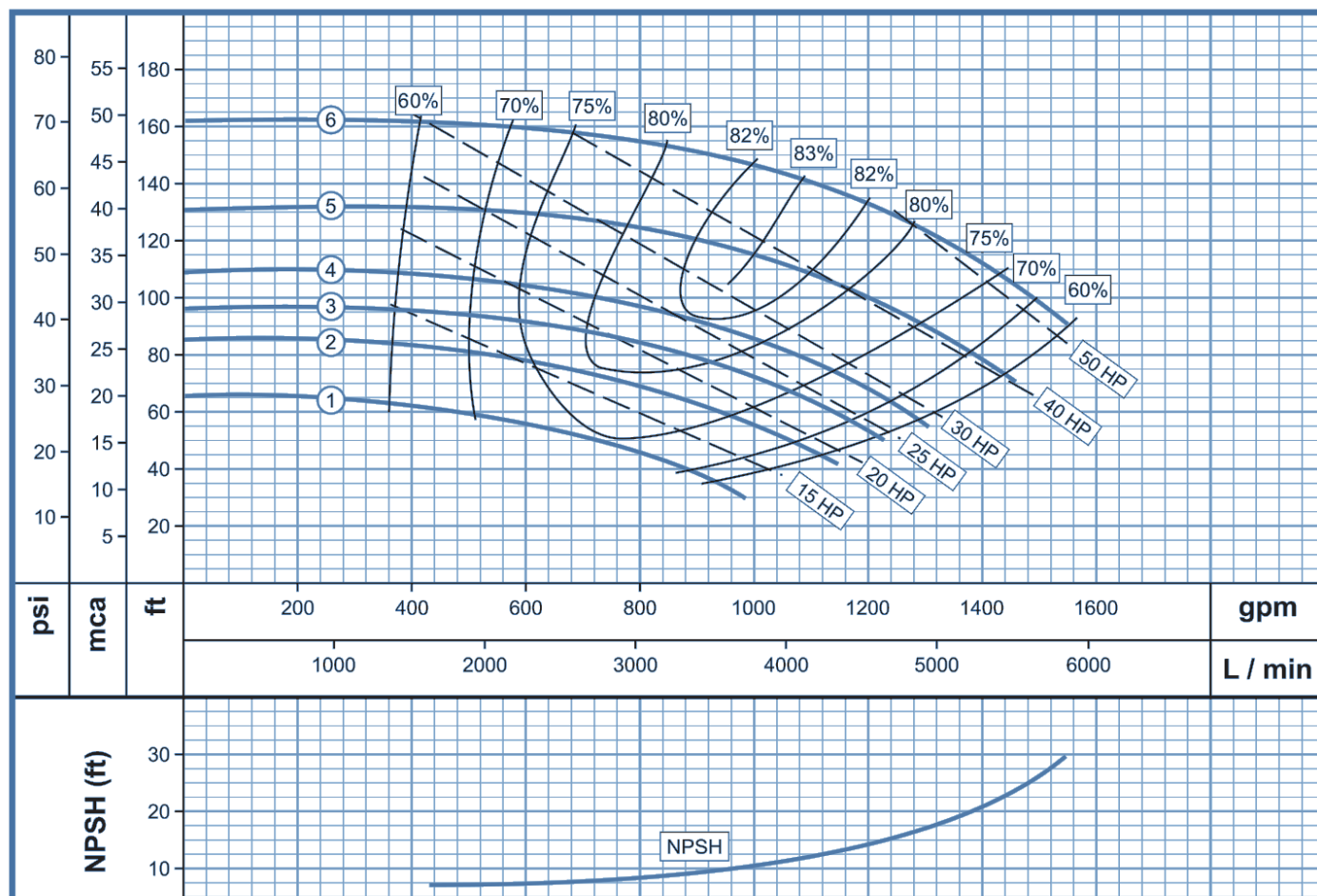
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-4M-15-4	RL0081	5" F	4" F	8.000"
2 RL-4M-20-4	RL0082	5" F	4" F	9.000"
3 RL-4M-25-4	RL0253	5" F	4" F	9.500"
4 RL-4M-30-4	RL0083	5" F	4" F	10.000"
5 RL-4M-40-4	RL0084	5" F	4" F	11.000"
6 RL-4M-50-4	RL0085	5" F	4" F	12.100"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
15	3	220/440	215JM
20	3	220/440	256JM
25	3	220/440	284JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
Eje Libre (RL-4M-2)			

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Bombas RL

RL-4M-40-4

RL-4M-50-4

RL-4G-60-4

RL-4G-75-4

RL-4G-2 (Eje Libre)

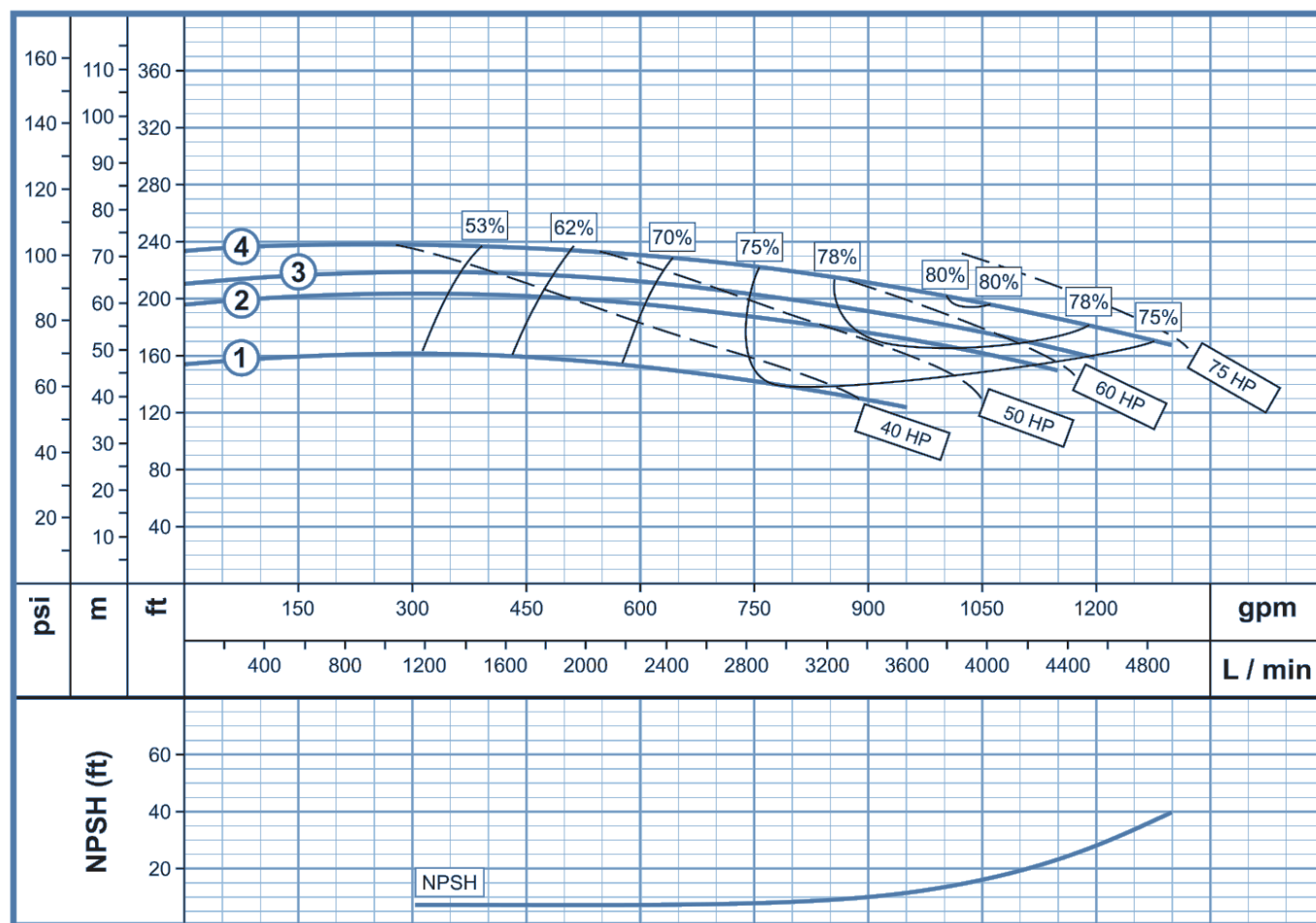
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-4M-40-4	RL0160	5" F	4" F	12.750"
2 RL-4M-50-4	RL0161	5" F	4" F	14.000"
3 RL-4G-60-4	RL0162	5" F	4" F	14.500"
4 RL-4G-75-4	RL0163	5" F	4" F	15.000"

Características del Motor

Motor		Velocidad (rpm)	Frecuencia (Hz)
Eléctrico		1800 (nominal)	60
Potencia (HP)	Fase	Voltaje (V)	Frame
40	3	220/440	324JM
50	3	220/440	326JM
60	3	220/440	364JM
75	3	220/440	365JP
Eje Libre (RL-4G-2)			

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Bombas RL

RL-5S-10-4
RL-5M-15-4
RL-5M-20-4
RL-5M-25-4
RL-5M-25-4
RL-5M-30-4
RL-5M-2 (Eje Libre)

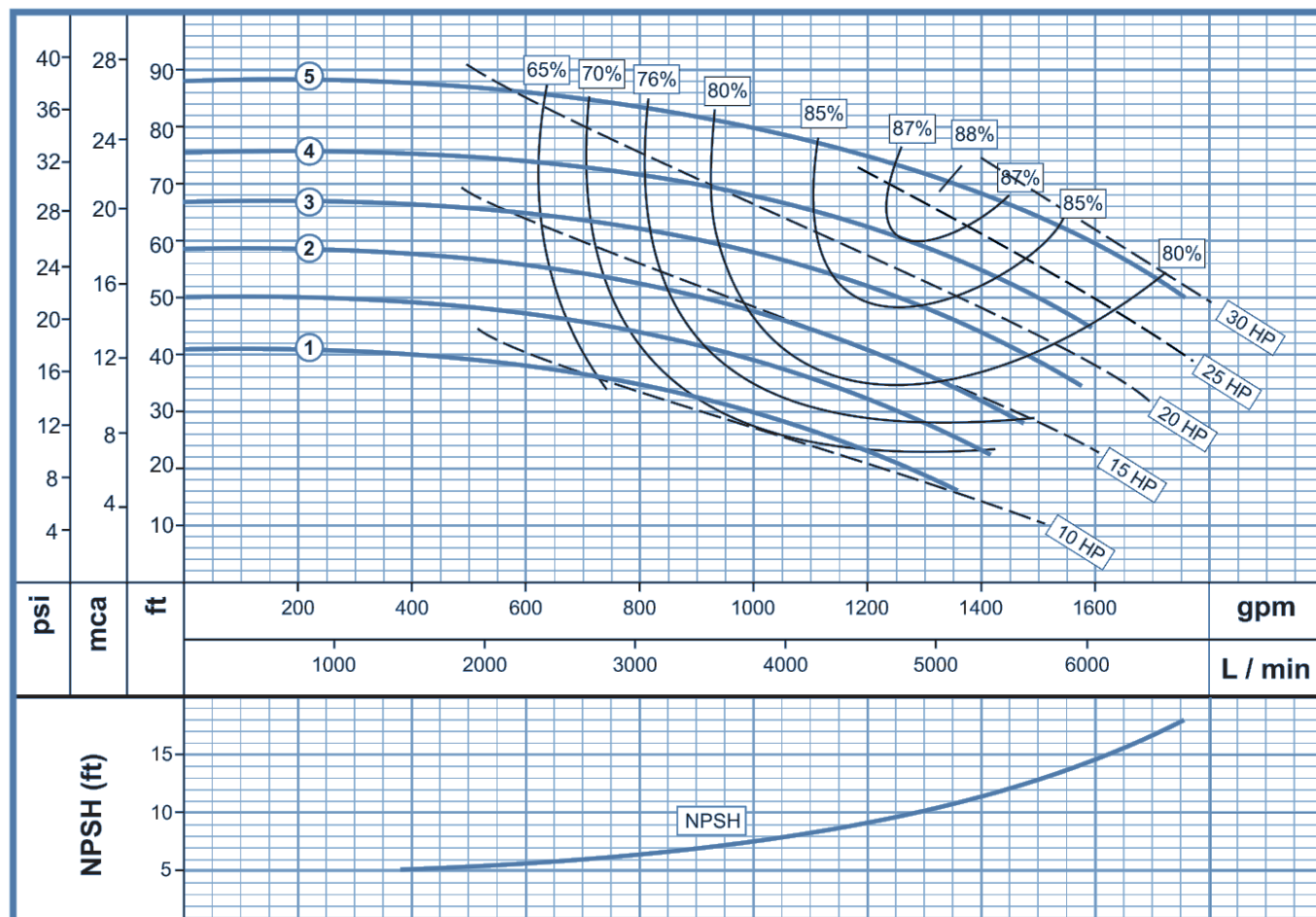
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-5S-10-4	RL0055	6" F	5" F	7.000"
2 RL-5M-15-4	RL0056	6" F	5" F	8.000"
3 RL-5M-20-4	RL0057	6" F	5" F	8.500"
4 RL-5M-25-4	RL0058	6" F	5" F	9.000"
5 RL-5M-25-4	RL0058P	6" F	5" F	9.000"
6 RL-5M-30-4	RL0059	6" F	5" F	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
10	3	220/440	215JM
15	3	220/440	215JM
20	3	220/440	256JM
25	3	220/440	284JM
25	3	220/440	284JM
30	3	220/440	286JM
Eje Libre (RL-5M-2)			

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Bombas RL

RL-5M-20-4
RL-5M-25-4
RL-5M-30-4
RL-5M-40-4
RL-5M-50-4
RL-5M-2 (Eje Libre)

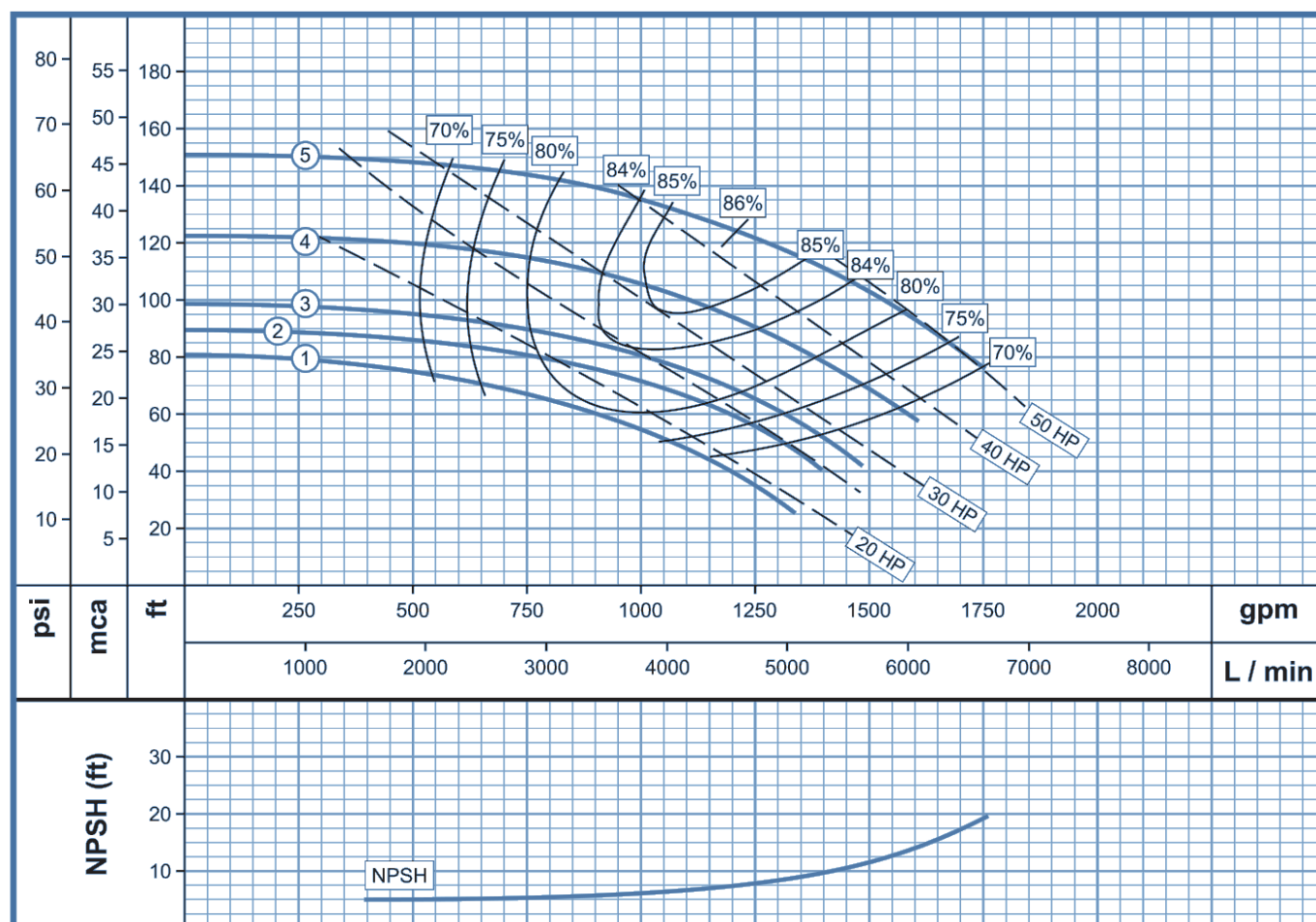
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-5M-20-4	RL0086	6" F	5" F	9.000"
2 RL-5M-25-4	RL0254	6" F	5" F	9.600"
3 RL-5M-30-4	RL0087	6" F	5" F	10.000"
4 RL-5M-40-4	RL0088	6" F	5" F	11.000"
5 RL-5M-50-4	RL0089	6" F	5" F	12.093"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
20	3	220/440	256JM
25	3	220/440	284JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
Eje Libre (RL-5M-2)			

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Bombas RL

RL-5M-60-4
RL-5M-75-4
RL-5M-100-4
RL-5G-125-4
RL-5G-2 (Eje Libre)

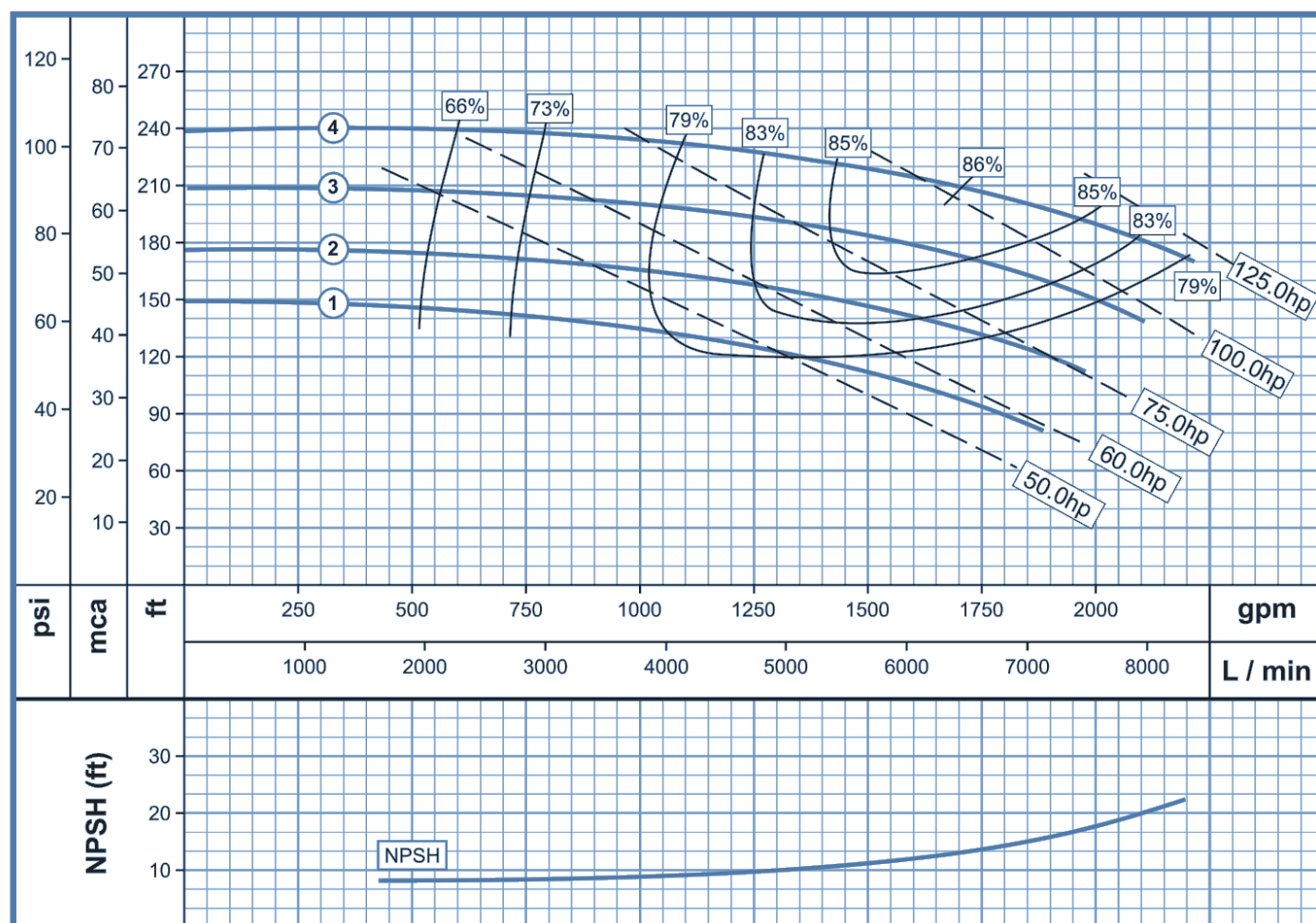
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-5M-60-4	RL0164	6" F	5" F	12.400"
2 RL-5M-75-4	RL0165	6" F	5" F	13.000"
3 RL-5M-100-4	RL0166	6" F	5" F	14.000"
4 RL-5G-125-4	RL0167	6" F	5" F	15.000"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
60	3	220/440	364JM
75	3	220/440	365JP
100	3	220/440	405JP
125	3	220/440	444JP
Eje Libre (RL-5G-2)			

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*Sello mecánico 2 1/4" T21 para modelo RL-5G-4



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Bombas RL

RL-6S-15-4
RL-6M-20-4
RL-6M-25-4
RL-6M-25-4
RL-6M-30-4
RL-6M-40-4
RL-6M-2 (Eje Libre)

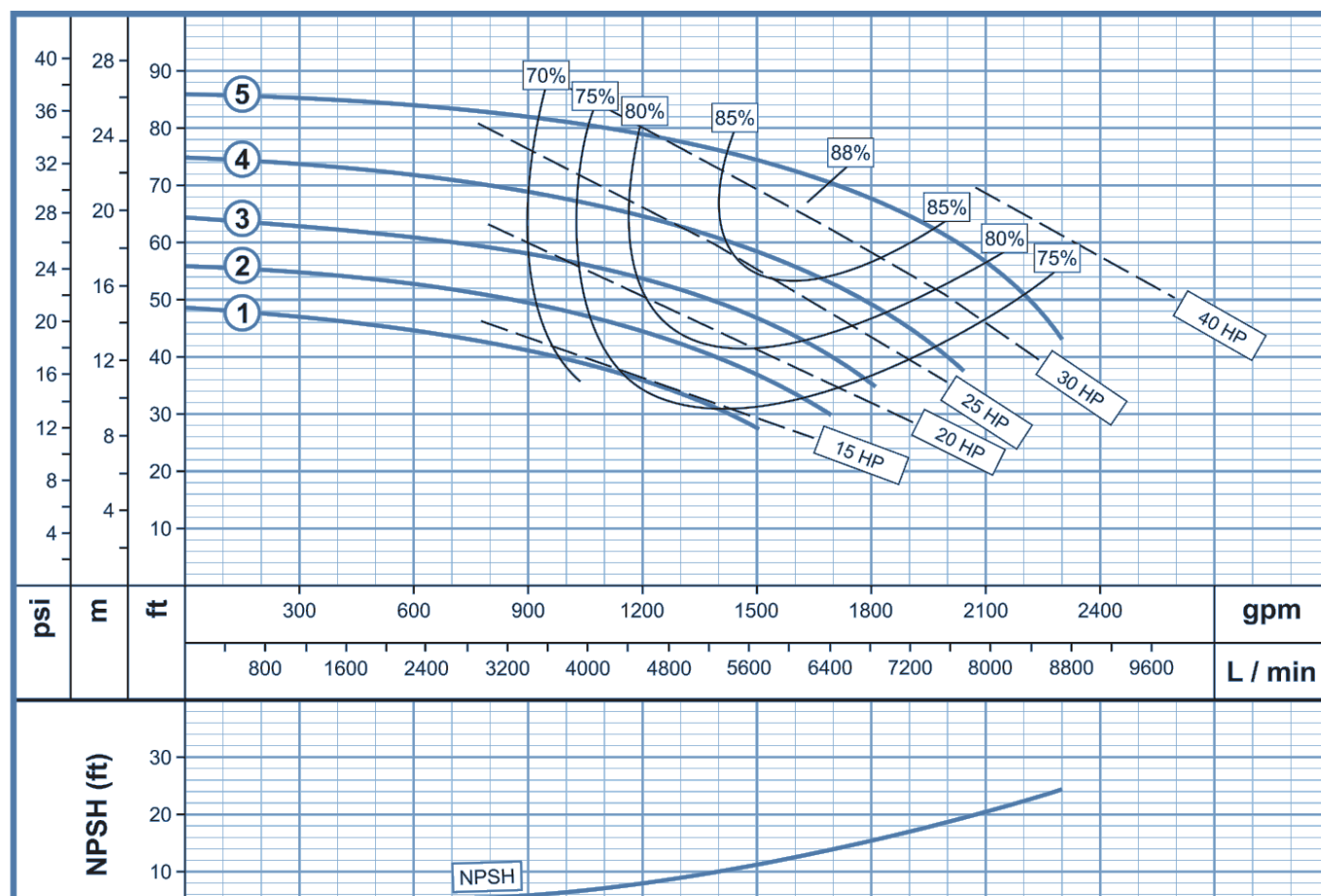
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-6S-15-4	RL0060	8" F	6" F	7.500"
2 RL-6M-20-4	RL0061	8" F	6" F	8.000"
3 RL-6M-25-4	RL0062	8" F	6" F	8.500"
4 RL-6M-25-4	RL0062P	8" F	6" F	8.500"
5 RL-6M-30-4	RL0063	8" F	6" F	9.000"
6 RL-6M-40-4	RL0064	8" F	6" F	9.600"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
15	3	220/440	215JM
20	3	220/440	256JM
25	3	220/440	284JM
25	3	220/440	284JM
30	3	220/440	286JM
40	3	220/440	324JM
Eje Libre (RL-6M-2)			

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Bombas RL

RL-6M-25-4
RL-6M-25-4
RL-6M-30-4
RL-6M-40-4
RL-6M-50-4
RL-6M-60-4
RL-6M-75-4
RL-6M-2 (Eje Libre)

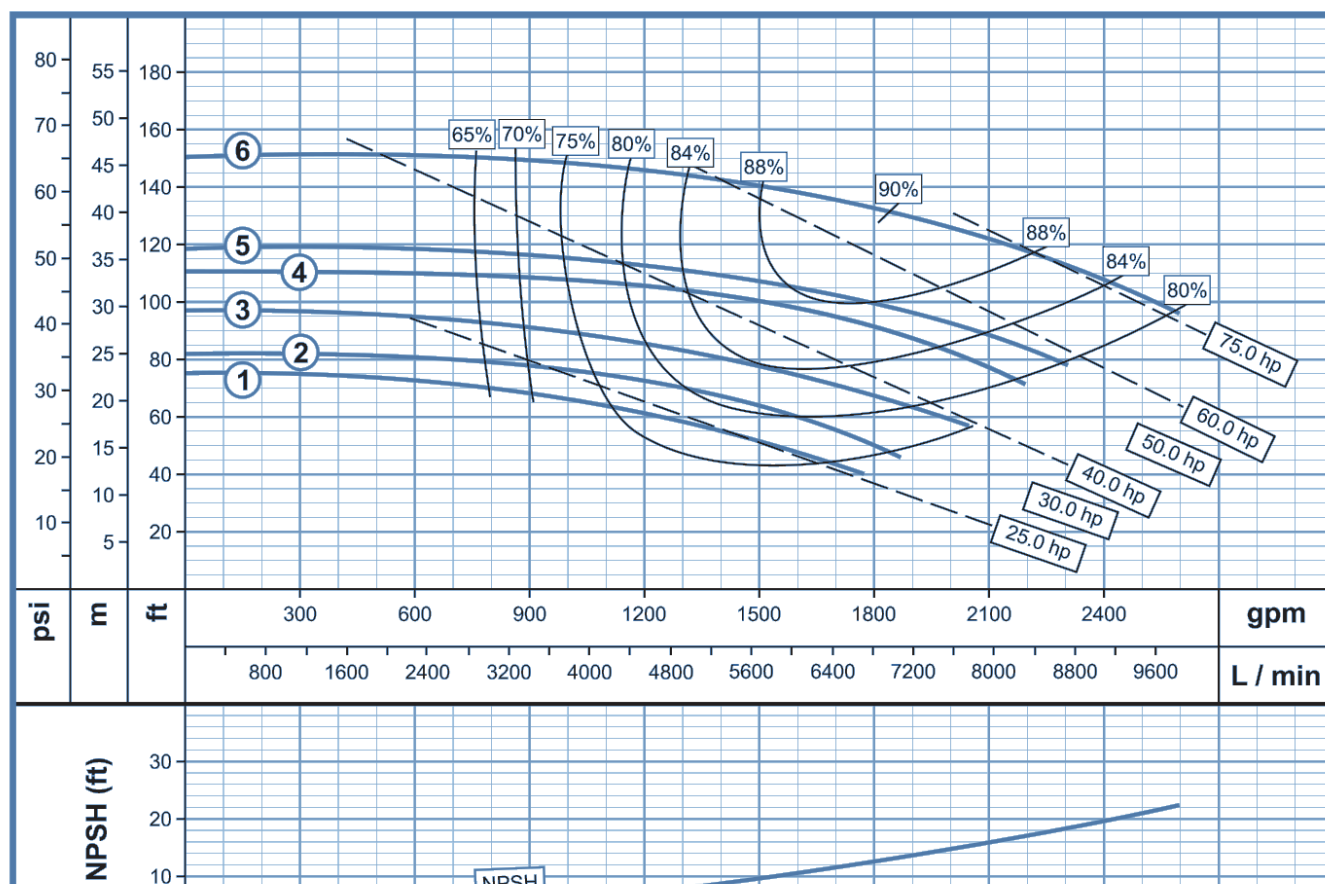
Características de la Bomba

Tipo de Bomba		Diseño		Impulsor
Succión Final		Monobloque / Eje Libre		Cerrado, Acero Inox. 304
Etapas		Sello Mecánico		Rango Temp. Fluido
1		Mecánico		70° C
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-6M-25-4	RL0090	8" F	6" F	9.000"
2 RL-6M-25-4	RL0090P	8" F	6" F	9.000"
3 RL-6M-30-4	RL0255	8" F	6" F	9.500"
4 RL-6M-40-4	RL0091	8" F	6" F	10.000"
5 RL-6M-50-4	RL0256	8" F	6" F	10.500"
6 RL-6M-60-4	RL0092	8" F	6" F	11.000"
7 RL-6M-75-4	RL0093	8" F	6" F	12.000"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
25	3	220/440	284JM
25	3	220/440	284JM
30	3	220/440	286JM
40	3	220/440	324JM
50	3	220/440	326JM
60	3	220/440	365JM
75	3	220/440	365JP
Eje Libre (RL-6M-2)			

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Bombas RL

RL-6M-100-4

RL-6M-125-4

RL-6M-150-4

RL-6G-200-4

RL-6G-2 (Eje Libre)

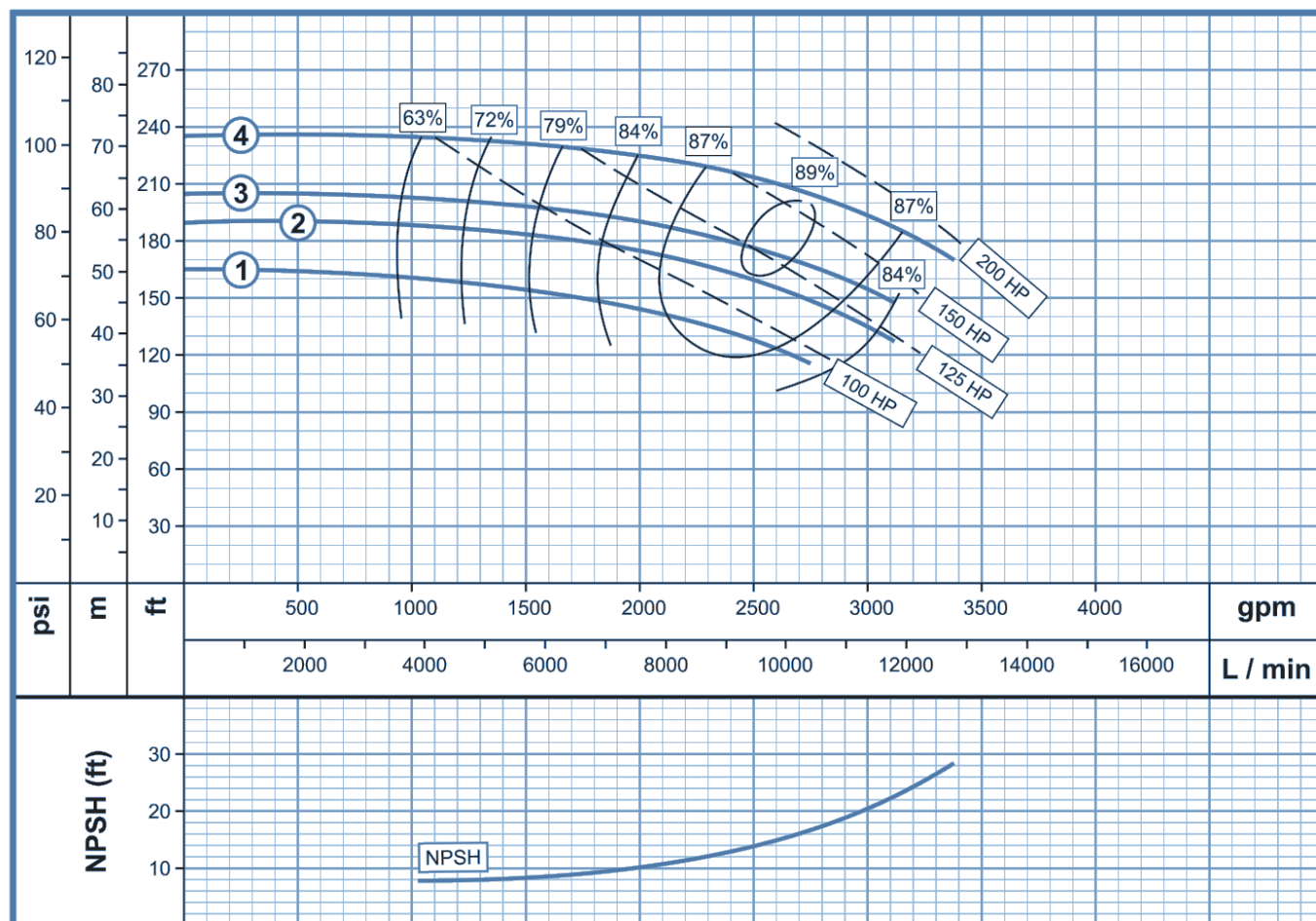
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-6M-100-4	RL0168	8" F	6" F	12.750"
2 RL-6M-125-4	RL0169	8" F	6" F	13.500"
3 RL-6M-150-4	RL0170	8" F	6" F	14.000"
4 RL-6G-200-4	RL0171	8" F	6" F	15.000"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
100	3	220/440	444JP
125	3	220/440	444JP
150	3	220/440	445JP
200	3	220/440	445JP
Eje Libre (RL-6G-2)			

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*Sello mecánico 2 1/4" T21 para modelo GU 6G 4



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Bombas RL

RL-8M-60-4
RL-8M-75-4
RL-8M-100-4
RL-8M-125-4
RL-8M-2 (Eje Libre)

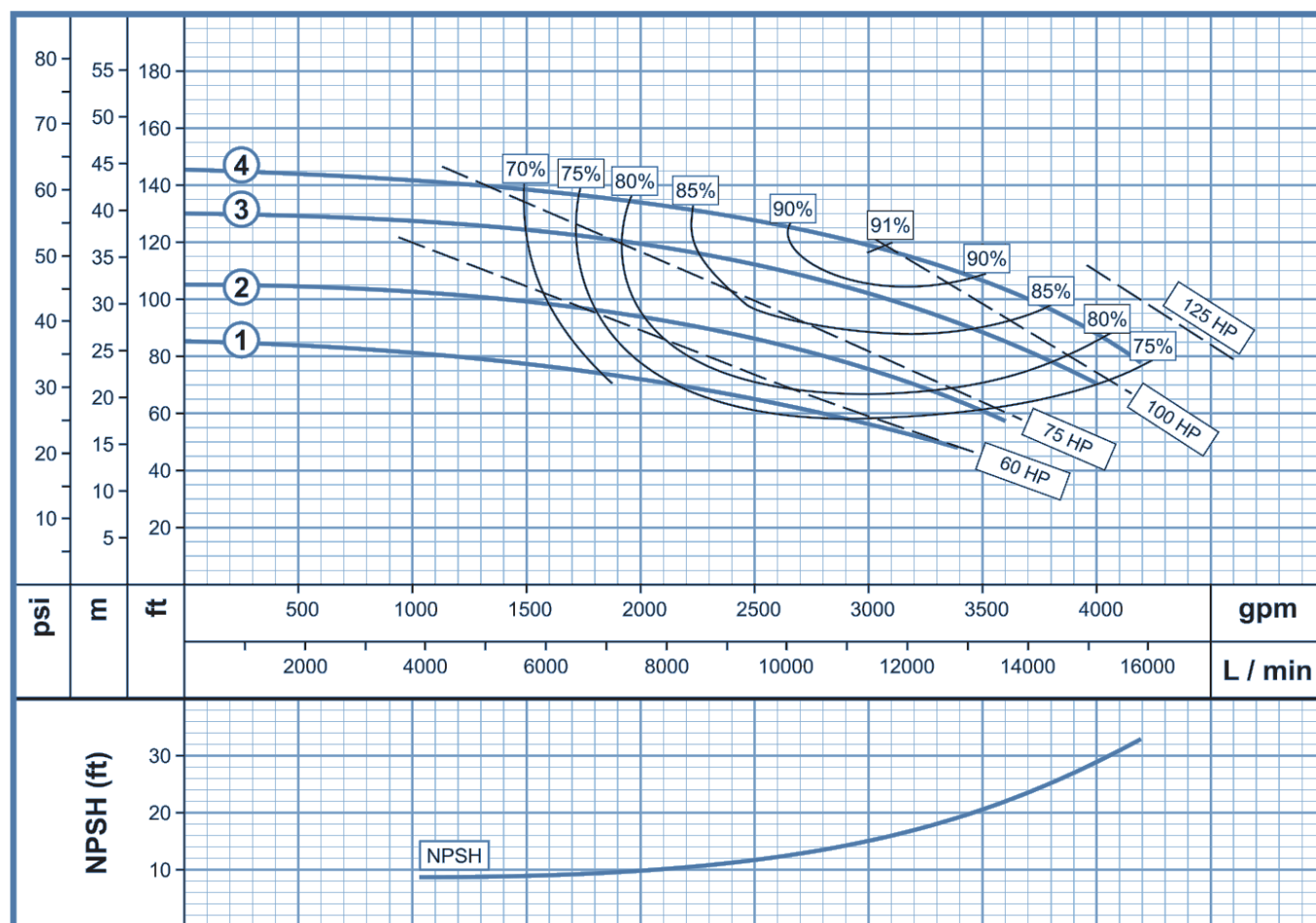
Características de la Bomba

Tipo de Bomba		Diseño	Impulsor	
Succión Final		Monobloque / Eje Libre	Cerrado, Acero Inox. 304	
Etapas		Sello Mecánico	Rango Temp. Fluido	
1		Mecánico	70° C	
MODELO	Referencia	Ø Succión	Ø Descarga	Ø Impulsor
1 RL-8M-60-4	RL0094	10" F	8" F	9.550"
2 RL-8M-75-4	RL0095	10" F	8" F	10.500"
3 RL-8M-100-4	RL0096	10" F	8" F	11.500"
4 RL-8M-125-4	RL0097	10" F	8" F	12.120"

Características del Motor

Motor	Velocidad (rpm)		Frecuencia (Hz)
Eléctrico	1800 (nominal)		60
Potencia (HP)	Fase	Voltaje (V)	Frame
60	3	220/440	365JM
75	3	220/440	365JP
100	3	220/440	405JP
125	3	220/440	444JP
Eje Libre (RL-8M-2)			

Curva de Rendimiento



*Sello mecánico 2 1/4" T21 para modelo GU 8F 3.



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