

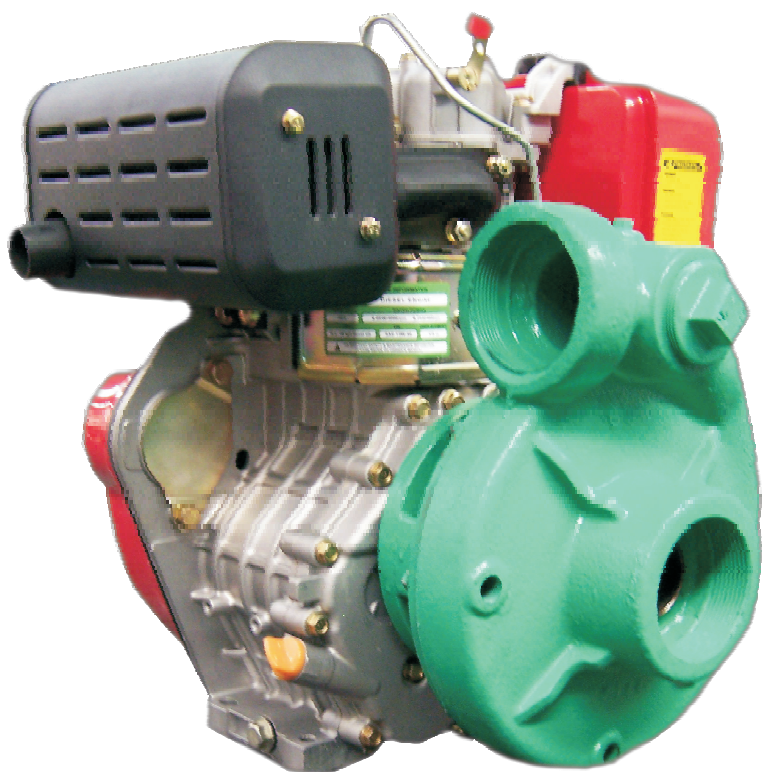
LINEA ALTA PRESIÓN

Bombas centrífugas de construcción monobloque y eje libre, acopladas con motores monofásicos y trifásicos, a gasolina y diesel con impulsores cerrados en hierro.

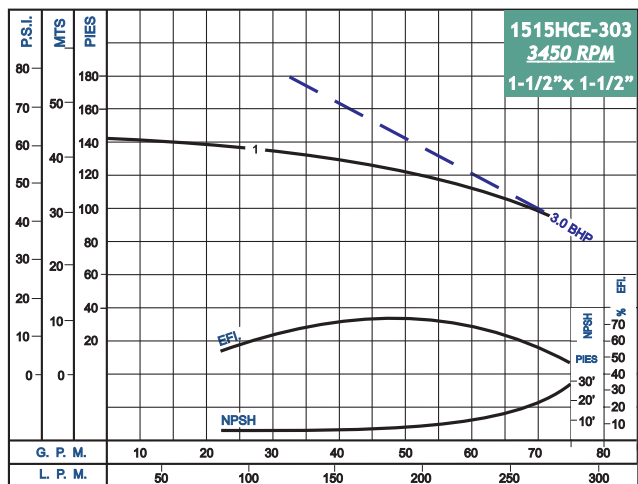
Se suministran en potencias de 2.0 HP hasta 30 HP con motores eléctricos (trifásicos y monofásicos).

Las bombas de la Línea Alta Presión están diseñadas para:

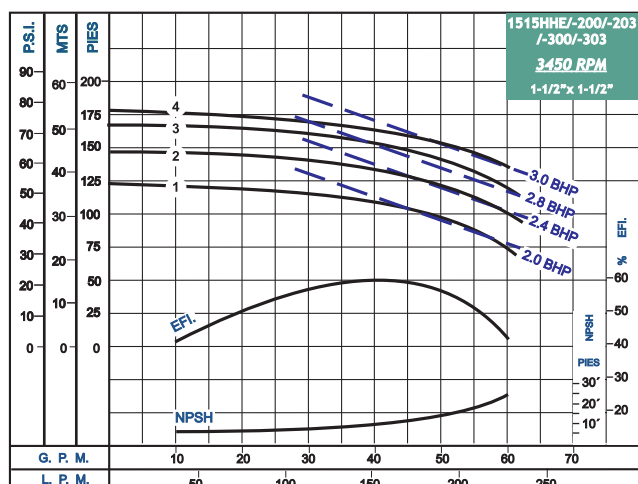
- ✧ Bombeo de líquidos limpios o turbios.
- ✧ En la industria de la construcción.
- ✧ Distribución de agua en unidades residenciales.
- ✧ Riego por aspersión.
- ✧ Equipos contra incendio.
- ✧ Equipos de presión.
- ✧ Procesos Industriales.
- ✧ Bombeo a grandes alturas y distancias.



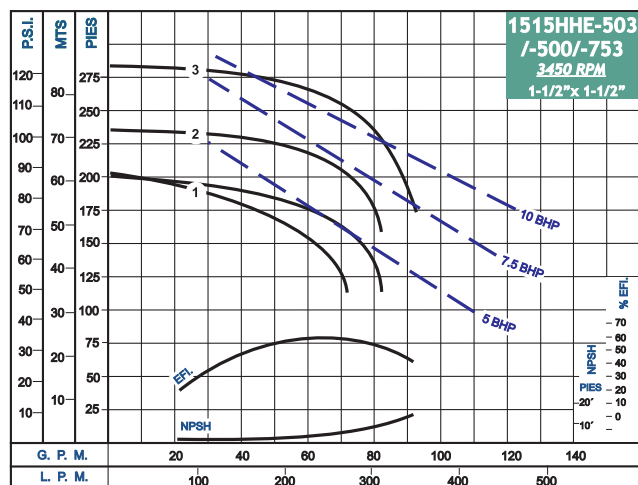
Fabricado por:



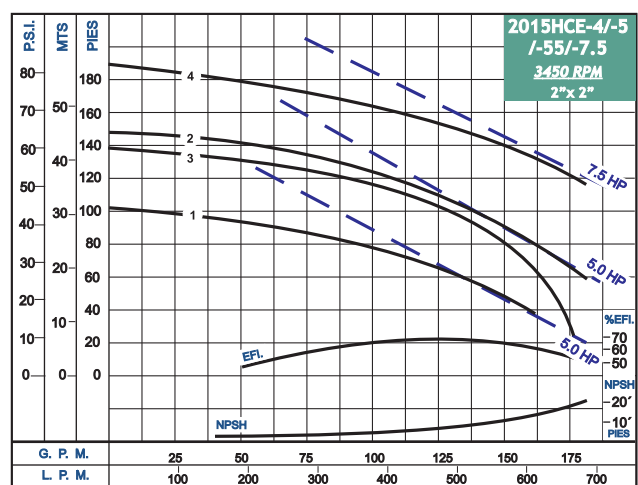
No.	MODELO	HP	VOLT.	AMP.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	1515 HCE-33	3.0	220/440	10.2/5.1	3	6.500"	1 1/2"	1 1/2"



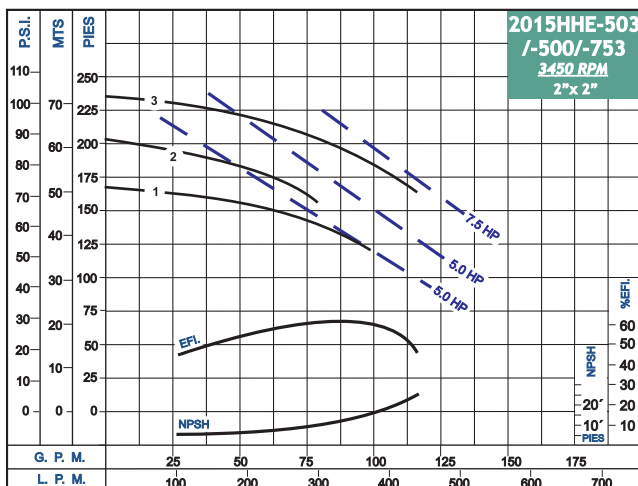
No.	MODELO	HP	VOLT.	AMP.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	1515 HHE-200	2.0	115/230	25/12.5	1	5.600"	1-1/2"	1-1/2"
2	1515 HHE-203	2.0	220/440	7.1/3.55	3	6.400"		
3	1515 HHE-300	3.0	230	17.3	1	6.500"		
4	1515 HHE-303	3.3	220/440	10.2/5.1	3	6.800"		



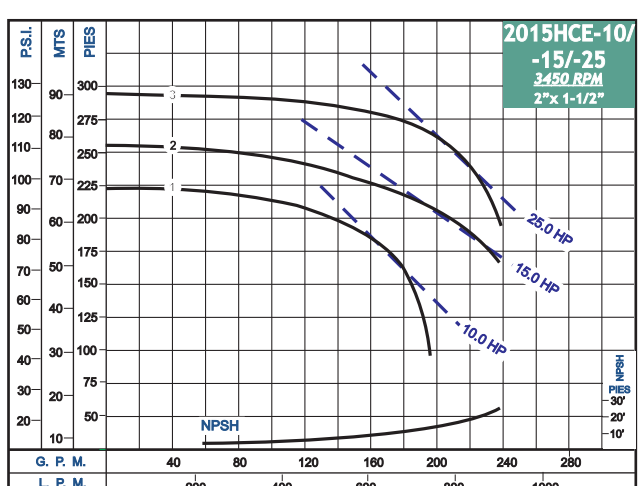
No.	MODELO	HP	VOLT.	AMP.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	1515 HHE-503	5.0	220/440	16.0/8.0	3	7.125"	1-1/2"	1-1/2"
2	1515 HHE-500	5.0	230	29.9	1	7.640"		
3	1515 HHE-753	7.5	220/440	25.3/12.6	3	8.100"		



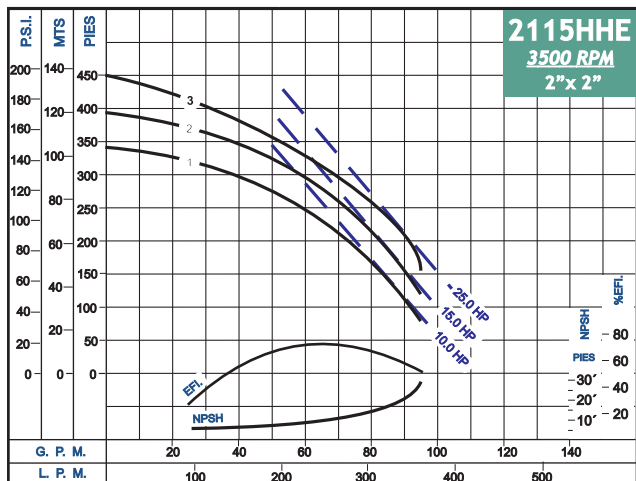
No.	MODELO	HP	VOLT.	AMP.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	2015 HCE-4	5.0	220/440	16.0/8.0	3	5.600"	2"	2"
2	2015 HCE-5	5.0	220/440	19.0/9.5	3	6.200"		
3	2015 HCE-55	5.0	230	24.7	1	6.000"		
4	2015 HCE-7.5	7.5	220/440	25.3/12.6	3	7.000"		



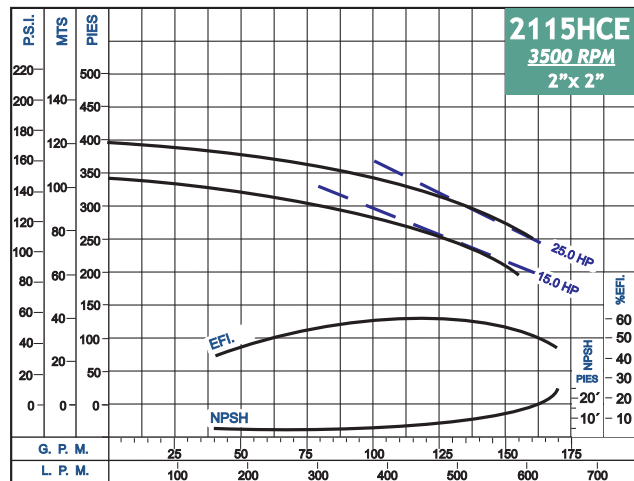
No.	MODELO	HP	VOLT.	AMP.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	2015 HHE-503	3.0	220/440	24.7	3	7.200"	2"	2"
2	2015 HHE-500	5.0	230	29.9	1	7.000"		
3	2015 HHE-753	7.0	220/440	25.3/12.6	3	7.500"		



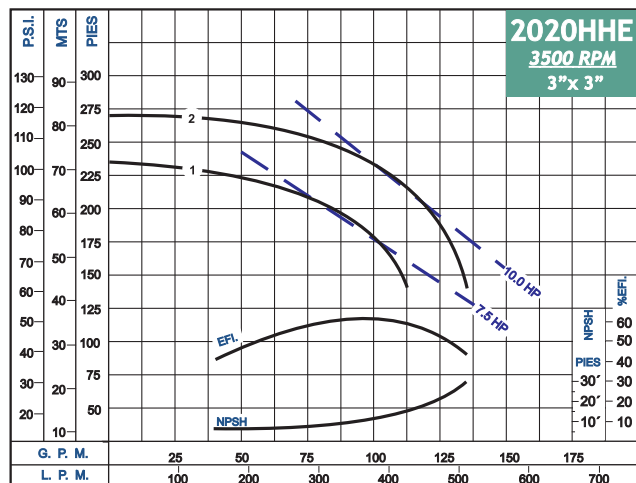
No.	MODELO	HP	VOLT.	AMP.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	2015HCE-10	10.0	220/440	31.7/15.85	3	7.200"	2"	1-1/2"
2	2015HCE-15	15.0		46.1/23.05		7.500"		
3	2015HCE-25	25.0		73.1/36.55		8.200"		



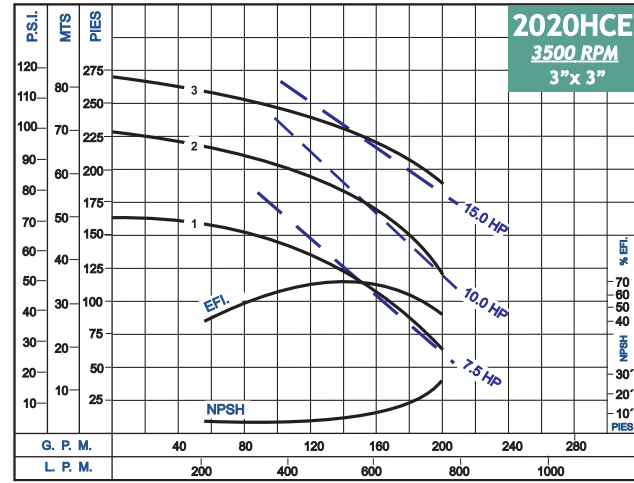
No.	MODELO	HP	VOLT.	AMP.	FASES	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2115 HHE-1203	10.0	220/440	31.7/15.85	3	2	7.000"	2"	2"
2	2115 HHE-1803	15.0	220/440	46.1/23.0	3	2	7.300"	2"	2"
3	2115 HHE-2503	25.0	220/440	73.1/36.5	3	2	8.000"	2"	2"



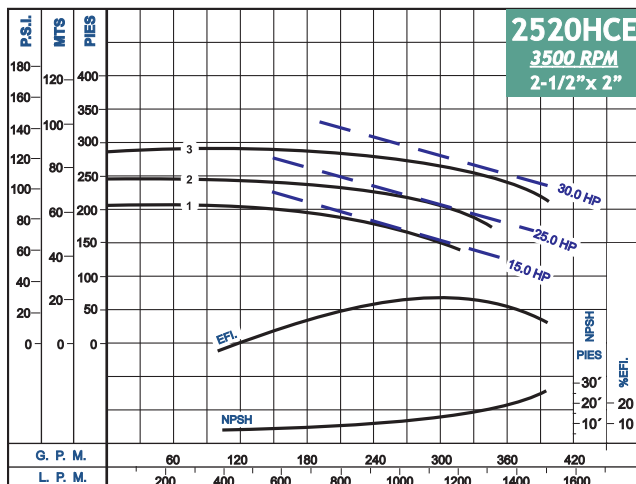
No.	MODELO	HP	VOLT.	AMP.	FASES	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2115 HCE-1803	15.0	220/440	46.1/23.0	3	2	7.000"	2"	2"
2	2115 HCE-2503	25.0	220/440	73.1/36.5	3	2	7.600"	2"	2"



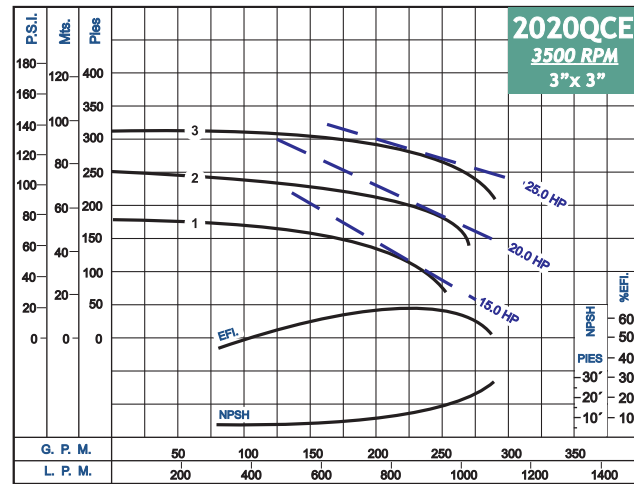
No.	MODELO	HP	VOLT.	AMP.	FASES	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2020 HHE-753	7.5	220/440	25.3/12.6	3	3	7.500"	3"	3"
2	2020 HHE-1003	10.0	220/440	31.7/15.85	3	3	8.200"	3"	3"



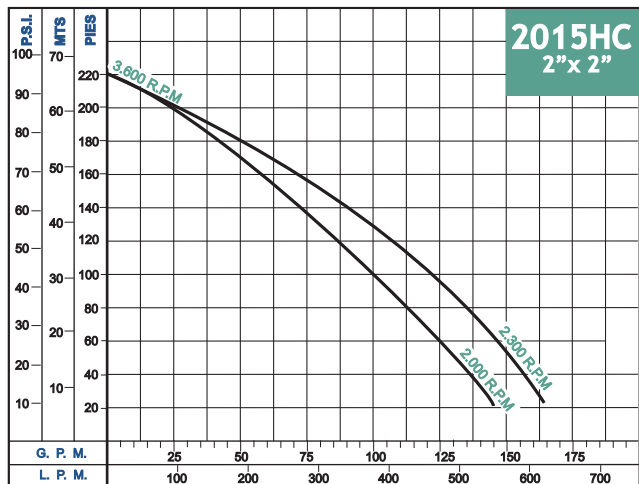
No.	MODELO	HP	VOLT.	AMP.	FASES	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2020 HCE-753	7.5	220/440	25.3/12.6	3	3	7.500"	3"	3"
2	2020 HCE-1003	10.0	220/440	31.7/15.8	3	3	8.200"	3"	3"
3	2020 HCE-1503	15.0	220/440	46.1/23	3	3	8.200"	3"	3"



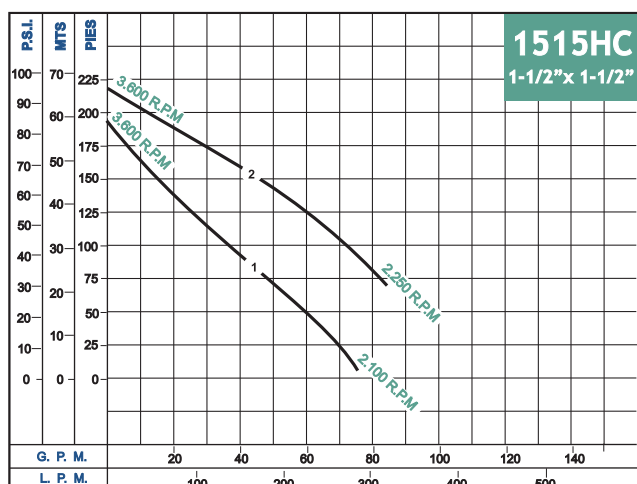
No.	MODELO	HP	VOLT.	AMP.	FASES	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2520 HCE-1503	15.0	220/440	46.1/23	3	3	6.900"	2-1/2"	2"
2	2520 HCE-2503	25.0	220/440	73.1/36.55	3	3	7.625"	2-1/2"	2"
3	2520 HCE-3003	30.0	220/440	88.4/44.2	3	3	8.125"	2-1/2"	2"



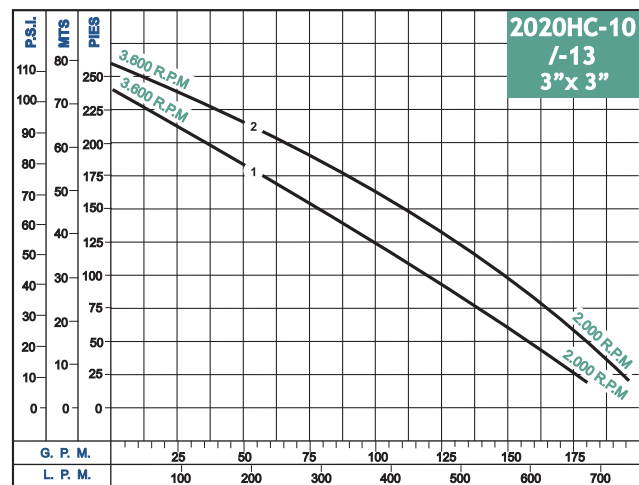
No.	MODELO	HP	VOLT.	AMP.	FASES	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2020 QCE-1503	15.0	220/440	31.7/15.8	3	3	6.325"	3"	3"
2	2020 QCE-2003	20.0	220/440	46.1/23.05	3	3	7.400"	3"	3"
3	2020 QCE-2503	25.0	220/440	73.1/36.5	3	3	8.200"	3"	3"



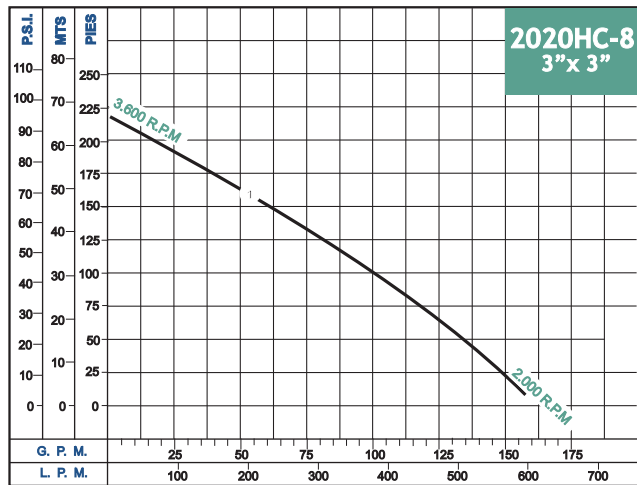
No.	MODELO	HP	CONSUMO DE COMBUSTIBLE	DIA. IMP.	Ø SUC.	Ø DESC.
1	2015HC-8	8.0	0.61 GLS / HORA	7.500"	2"	2"
2	2015HC-10	10.0	0.72 GLS / HORA	8.200"	2"	2"



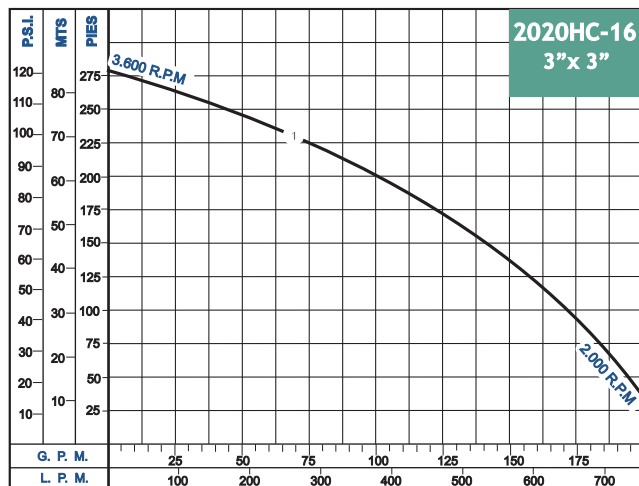
No.	MODELO	HP	CONSUMO DE COMBUSTIBLE	DIA. IMP.	Ø SUC.	Ø DESC.
1	1515 HC-3.5	3.5	0.24 GLS / HORA	6.300"	1-1/2"	1 1/2"
2	1515 HC-6.5	6.5	0.38 GLS / HORA	6.750"	1-1/2"	1 1/2"



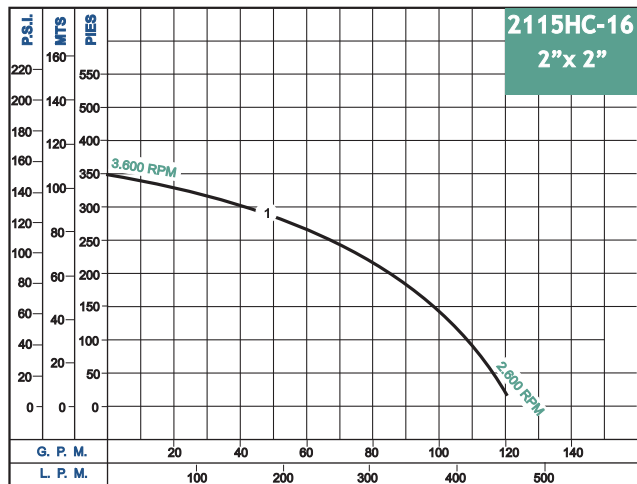
No.	MODELO	HP	CONSUMO DE COMBUSTIBLE	DIA. IMP.	Ø SUC.	Ø DESC.
1	2020 HC-10	10.0	0.70 GLS / HORA	6.300"	3"	3"
2	2020 HC-13	13.0	0.92 GLS / HORA	6.750"	3"	3"



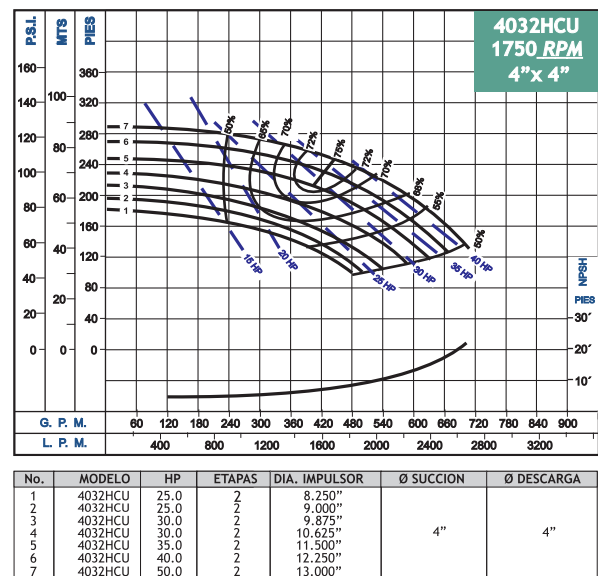
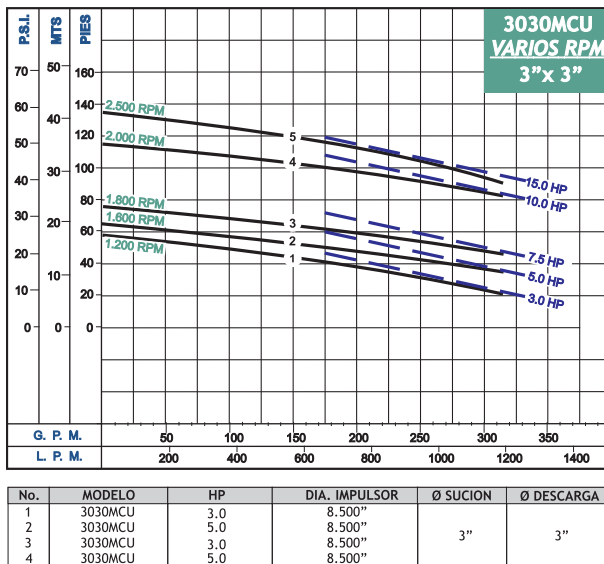
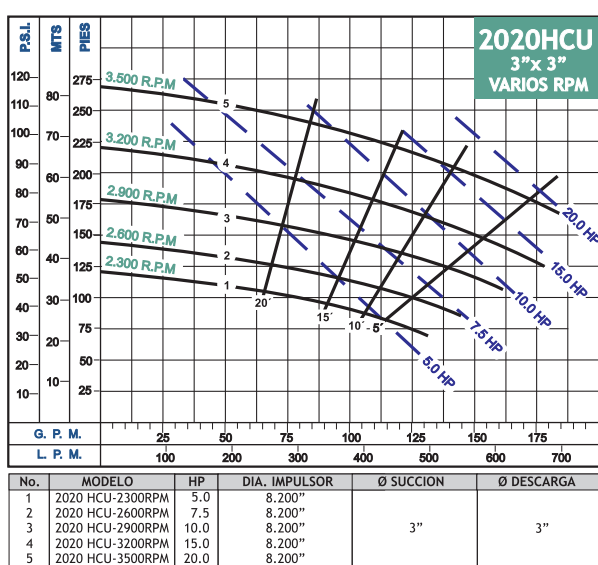
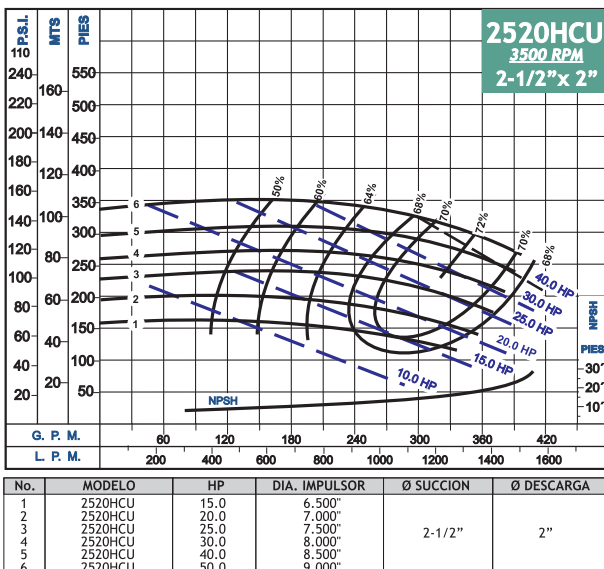
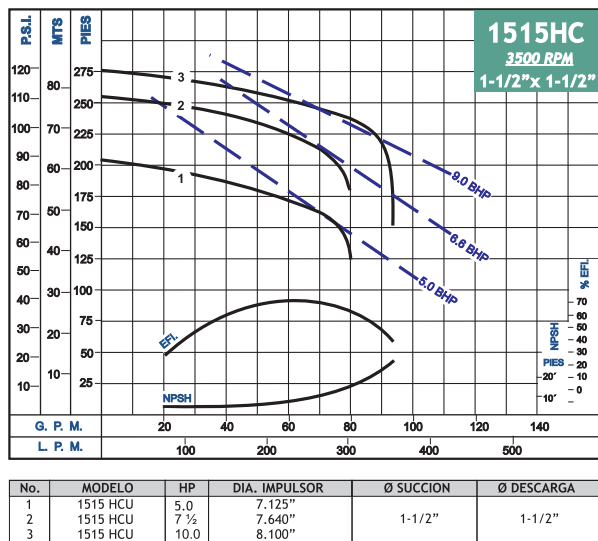
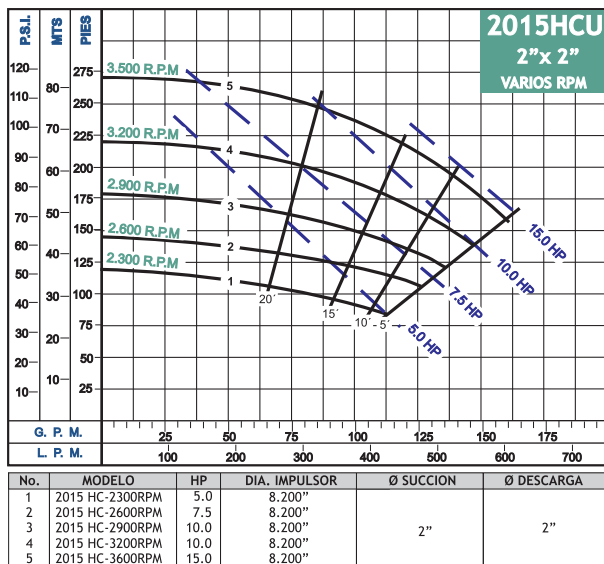
No.	MODELO	HP	CONSUMO DE COMBUSTIBLE	DIA. IMP.	Ø SUC.	Ø DESC.
1	2020 HC	8.0	0.61 GLS / HORA	7.500"	3"	3"

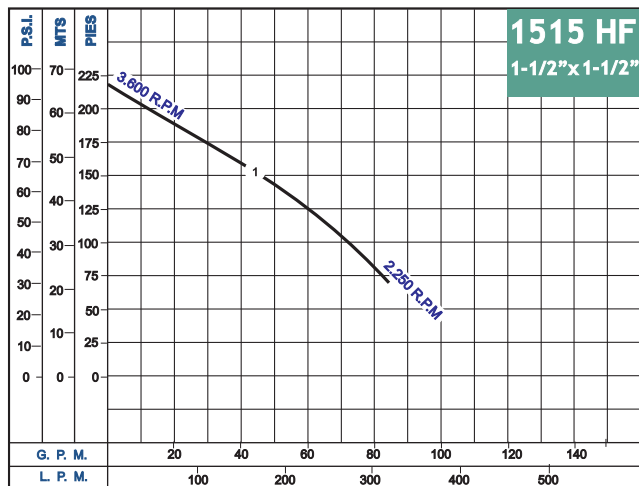


No.	MODELO	HP	CONSUMO DE COMBUSTIBLE	DIA. IMP.	Ø SUC.	Ø DESC.
1	2020 HC-16	16.0	1.26 GLS / HORA	8.200"	3"	3"

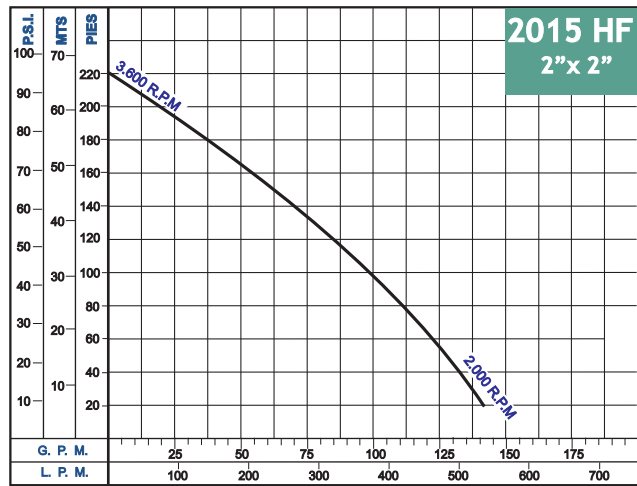


No.	MODELO	HP	CONSUMO DE COMBUSTIBLE	ETAPAS	DIA. IMP.	Ø SUC.	Ø DESC.
1	2115 HC-16	16.0	1.26 GLS / HORA	2	7.300"	2"	2"

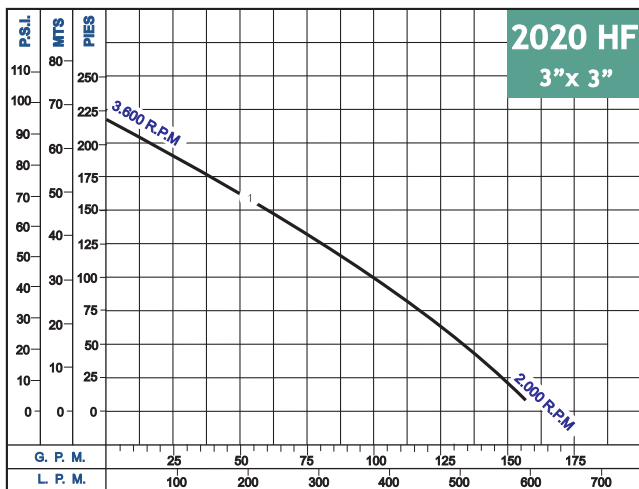




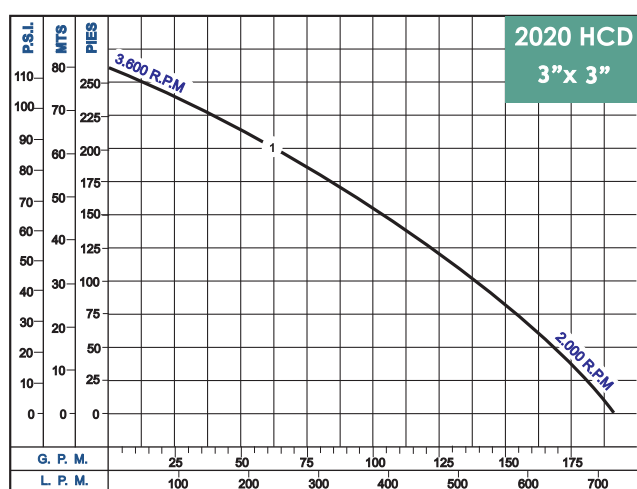
No.	MODELO	HP	DIA.IMPULSOR	Ø SUCTION	Ø DESCARGA
1	1515HF	6.5	6.750"	1-1/2"	1-1/2"



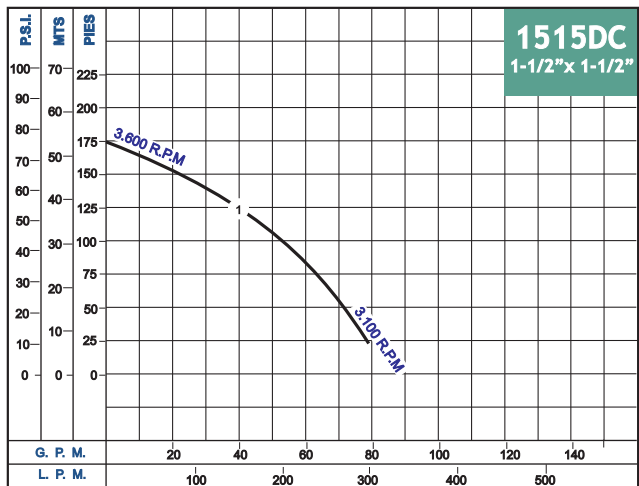
No.	MODELO	HP	DIA.IMPULSOR	Ø SUCTION	Ø DESCARGA
1	2015HF	8.0	7.500"	2"	2"



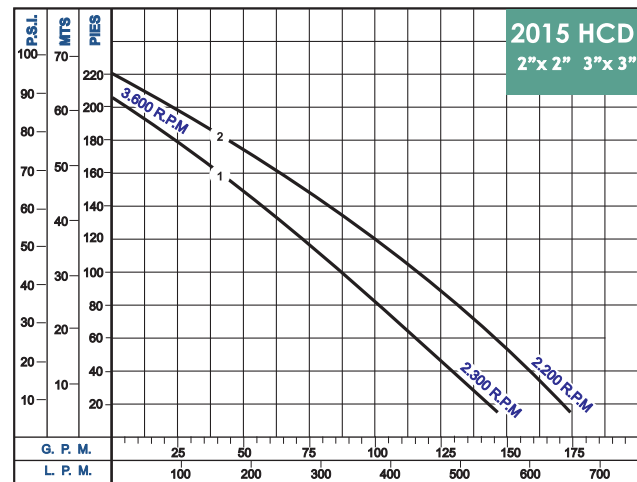
No.	MODELO	HP	DIA.IMPULSOR	Ø SUCTION	Ø DESCARGA
1	2020HF	8.0	7.500"	3"	3"



No.	MODELO	HP	DIA.IMPULSOR	Ø SUCTION	Ø DESCARGA
1	2020 HCD	13.0	8.200"	3"	3"



No.	MODELO	HP	DIA.IMPULSOR	Ø SUCTION	Ø DESCARGA
1	1515DC	4.7	6.300"	1-1/2"	1-1/2"



No.	MODELO	HP	DIA.IMPULSOR	Ø SUCTION	Ø DESCARGA
1	2015HCB	10.0	7.500"	2"	2"
2	2020HCB	10.0	7.500"	3"	3"

APLICACION DE EYECTORES EN LAS BOMBAS ALTAPRESION PARA POZO PROFUNDO

CARACTERISTICAS TECNICAS

PROFUNDIDAD DE SUCCION HASTA	:60 mts
DIAMETRO DEL POZO	:6" Mínimo
DIAMETRO DEL TUBO DE SUCCION	:2-1/2"
DIAMETRO DEL TUBO DE PRESION	:2"
DIAMETRO DE LA VALVULA DE PIE	:2-1/2"

MATERIALES

VENTURY	:BRONCE
BOQUILLA	:BRONCE
CUERPO EYECTOR	:HIERRO
VALVULA DE PIE	:BRONCE

ACCESORIOS ADICIONALES PARA INSTALACION

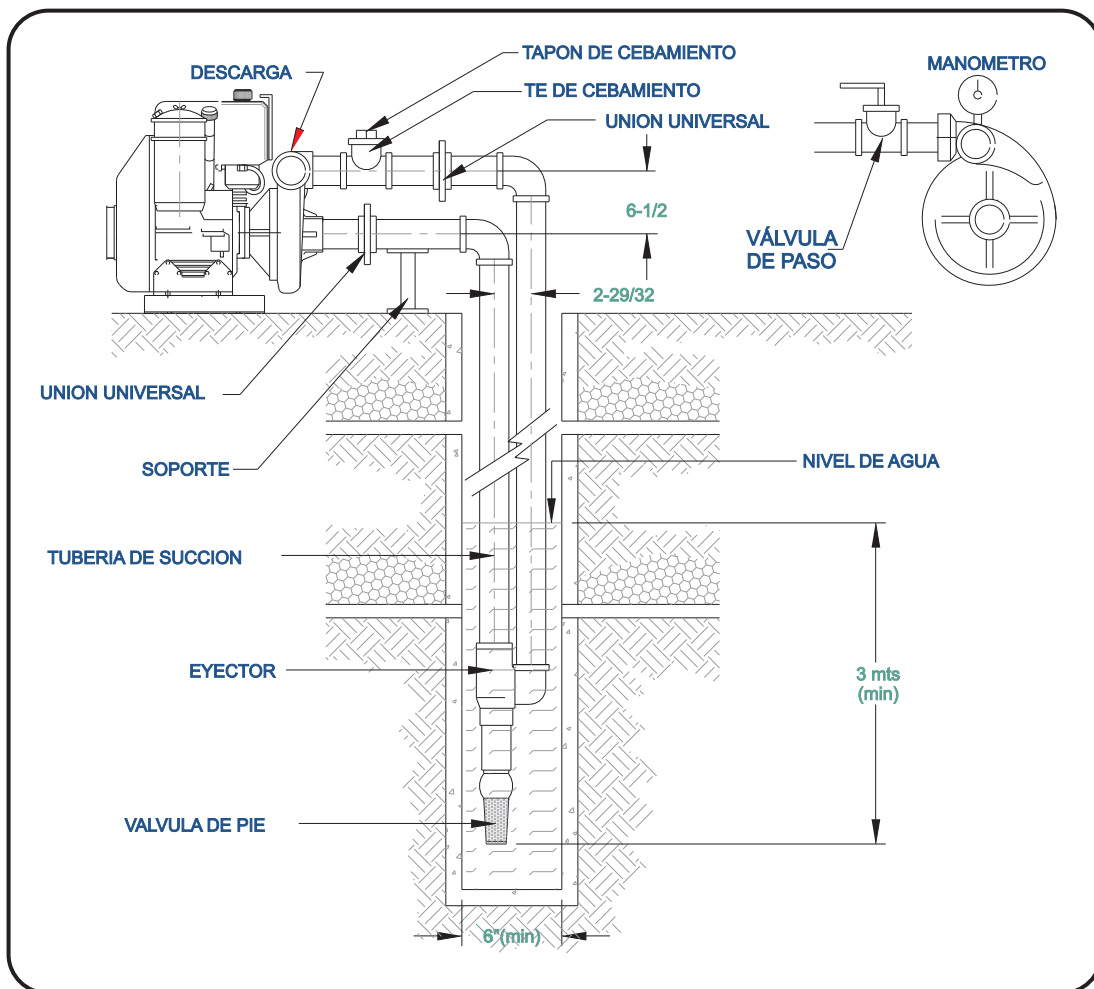
- MANOMETRO DE PRESION
- TE DE CEBAMIENTO
- VALVULA DE PASO

UTILIZACION EN BOMBAS DE GASOLINA O DIESEL

2015HC-PP
2020HC-PP
2015HCD-PP
2020HCD-PP

UTILIZACION EN BOMBAS ELECTRICAS

2015HCE-4 PP
2020HCE-5 PP
2015HCE-7.5 PP
2020HCE-7.5 PP



CAPACIDAD DE LAS BOMBAS TIPO ALTAPRESION EN POZOS PROFUNDOS CON EYECTOR

capacidad en pozos profundos con motor a gasolina o disel.

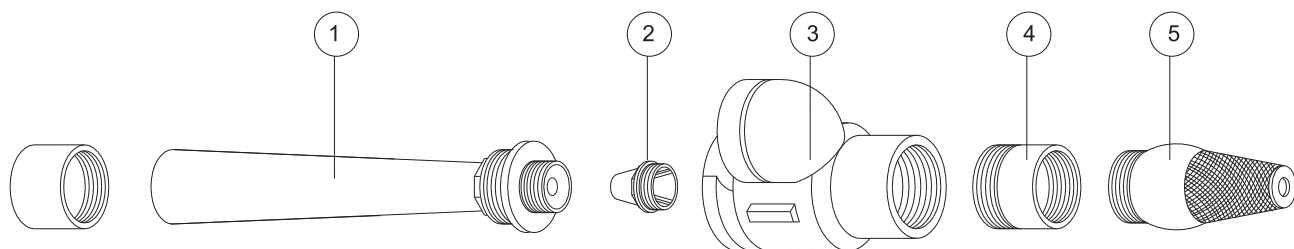
MODELO	EYECTOR No	PRESION DE TRABAJO	CAPACIDADES A DIFERENTES ALTURAS DE SUCCION															CAUDAL	PRESION DESCAR. CERRADA
			Pies 20 mts 6.0	30 9.1	40 12.1	50 15.2	60 18.2	70 21.3	80 24.3	90 27.4	100 30.4	110 33.5	120 36.5	140 42.6	160 48.8	180 54.9	200 61.0		
2015HC	22952	48 PSI	3.100	2.790	2.500	2.210												GPH	90 PSI
2015HCD-11	22953	54 PSI				2.700	2.510	2.200	2.070	1.850								GPH	96 PSI
2015HCD-11	20543	62 PSI								1.550	1.410	1.270	1.130					GPH	93 PSI
2020HC	22954	60 PSI	4.400	4.110	3.820	3.540	3.250											GPH	100 PSI
2020HC-16	22956	69 PSI					3.120	2.930	2.740	2.550								GPH	106 PSI
2020HCD-11	20546	82 PSI								2.530	2.380	2.240	2.090					GPH	103 PSI
2020HCD-11	20543	95 PSI												1.500	1.040	810	600	GPH	120 PSI

capacidad en pozos profundos con motor eléctrico.

MODELO	EYECTOR No	PRESION DE TRABAJO	CAPACIDADES A DIFERENTES ALTURAS DE SUCCION															CAUDAL	PRESION DESCAR. CERRADA
			Pies 30 mts 9.1	40 12.1	50 15.2	60 18.2	70 21.3	80 24.3	90 27.4	100 30.4	110 33.5	120 36.5	140 42.6	160 48.8	180 54.9	200 61.0			
2015HCE-4	20543	40 PSI	3.800	3.400	3.000	2.500	2.100	1.600	1.350									GPH	90 PSI
2015HCE-4	20544	41 PSI							1.600	1.500	1.350	1.070	820					GPH	96 PSI
2015HCE-4	20545	50 PSI											800	680	560			GPH	93 PSI
2015HCE-5	20546	46 PSI	4.000	3.720	3.500	3.150	2.900	2.350	1.900									GPH	100 PSI
2015HCE-5	20547	50 PSI						2.200	2.000	1.750	1.600	1.420	1.100					GPH	106 PSI
2015HCE-7.5	20548	48 PSI								2.200	2.000	1.750	1.340	940				GPH	103 PSI
2015HCE-7.5	20549	54 PSI												1.320	1.080	950		GPH	120 PSI

partes

No	DESCRIPCION	REF.	EYECTOR No / UTILIZACION / CANTIDAD										
			20543	20544	20545	20546	20547	20548	20549	22952	22953	22954	22956
1	VENTURY EN BRONCE ø 25/32	20512	1				1		1	1	1		
1	VENTURY EN BRONCE ø 21/32	20510		1									
1	VENTURY EN BRONCE ø 19/32	20500			1								
1	VENTURY EN BRONCE ø 29/32	20520				1							
1	VENTURY EN BRONCE ø 13/16	20525						1					1
2	BOQUILLA EN BRONCE ø 15/32	99020	1	1									
2	BOQUILLA EN BRONCE ø 31/64	99019			1								
2	BOQUILLA EN BRONCE ø 1/2	99018				1	1						
2	BOQUILLA EN BRONCE ø 9/16	99030						1	1				
2	BOQUILLA EN BRONCE ø 3/8	99022								1		1	
2	BOQUILLA EN BRONCE ø 13/32	99021									1		1
3	CUERPO EN HIERRO	12014	1	1	1	1	1	1	1	1	1	1	1
4	NIPLE ø2-1/2" (OPCIONAL)	---	1	1	1	1	1	1	1	1	1	1	1
5	VALVULA DE PIE DE ø2-1/2" ROSCA EXT	23009	1	1	1	1	1	1	1	1	1	1	1



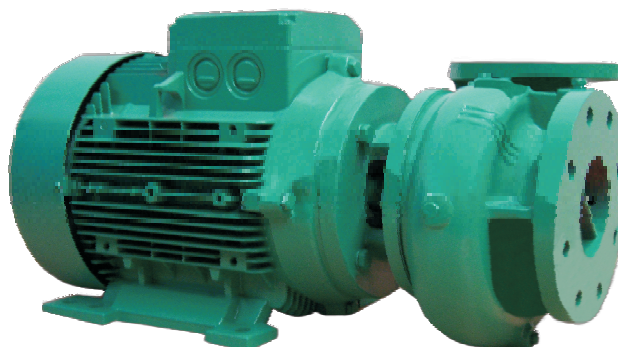
LINEA GSM y GSP

Bombas centrífugas de construcción monobloque y eje libre, con impulsores cerrados en hierro fundido.

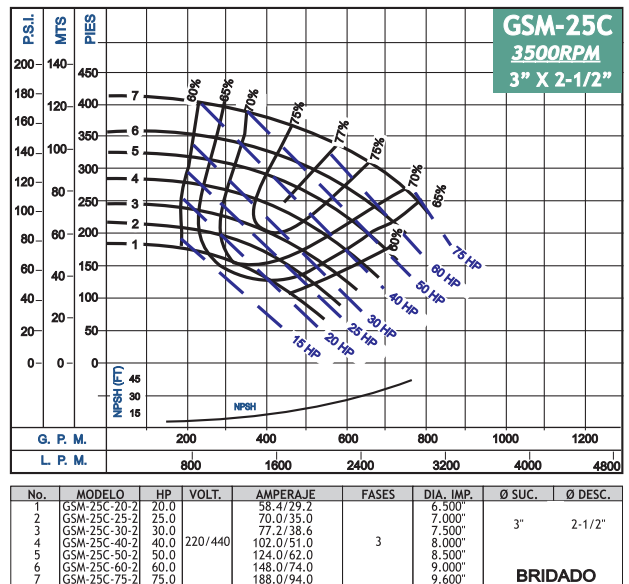
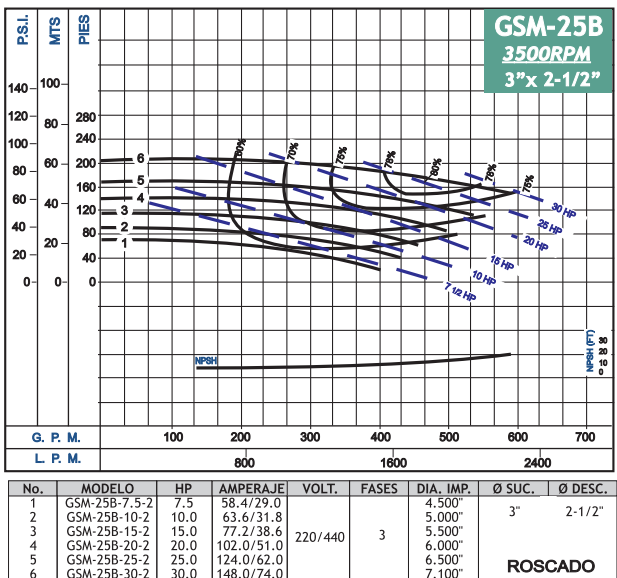
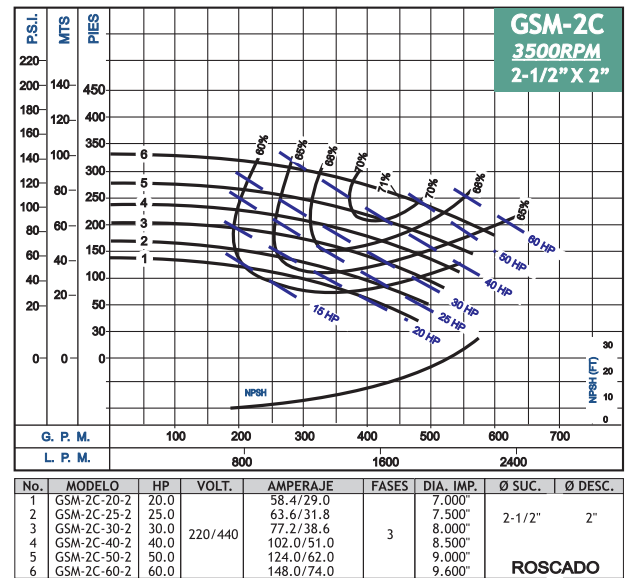
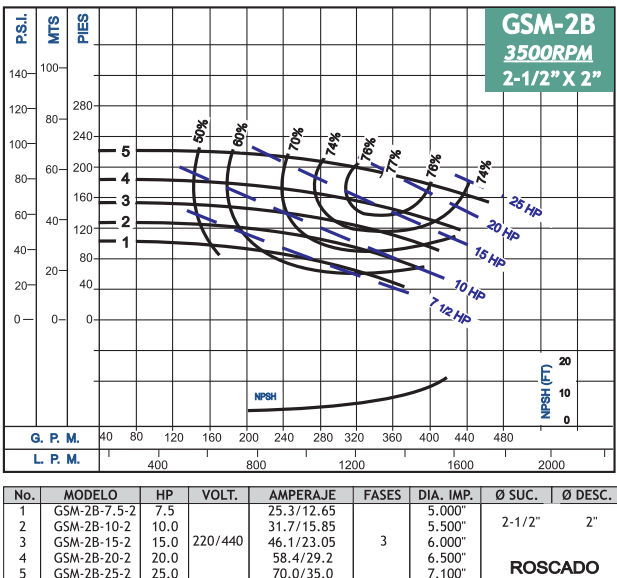
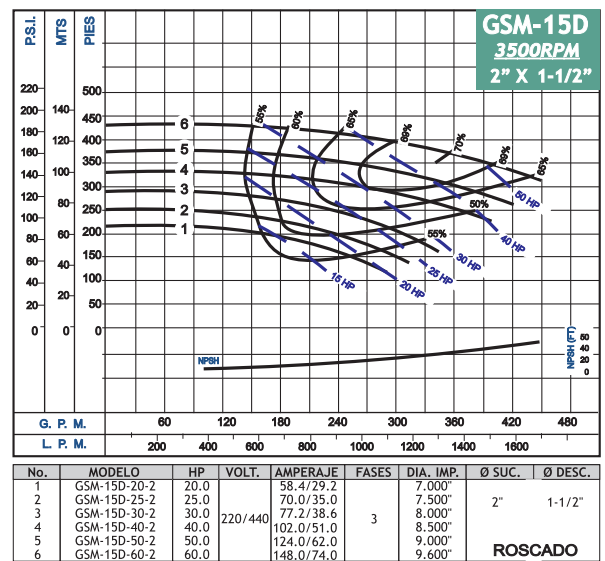
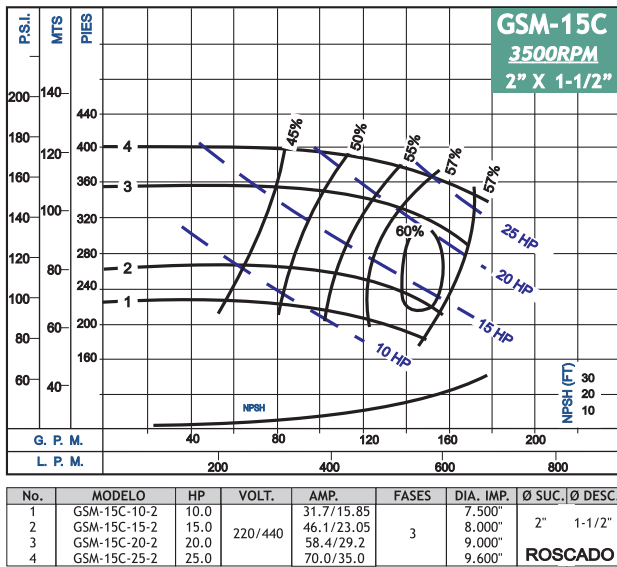
Se suministran en potencias de 5.0 HP hasta 125 HP con motores eléctricos trifásicos ejecución JM.

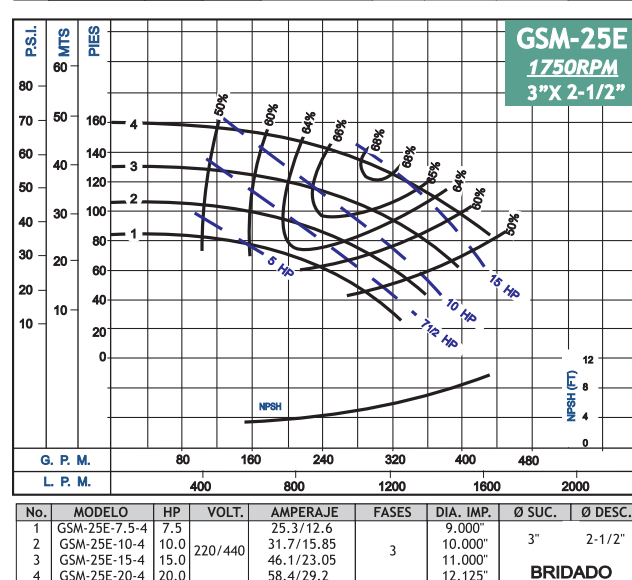
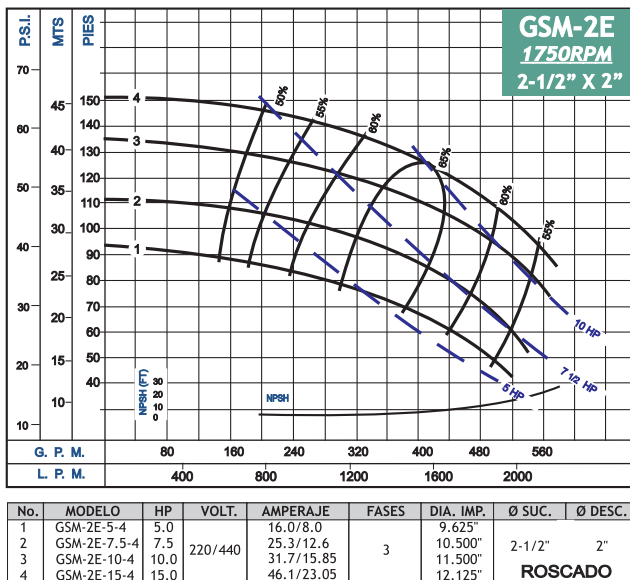
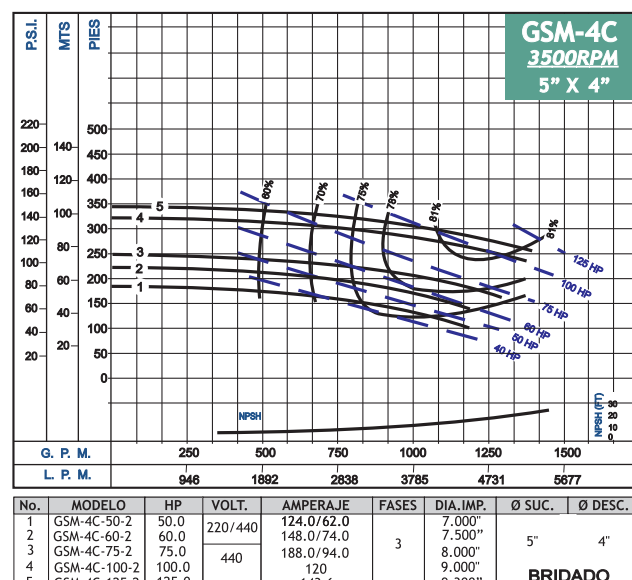
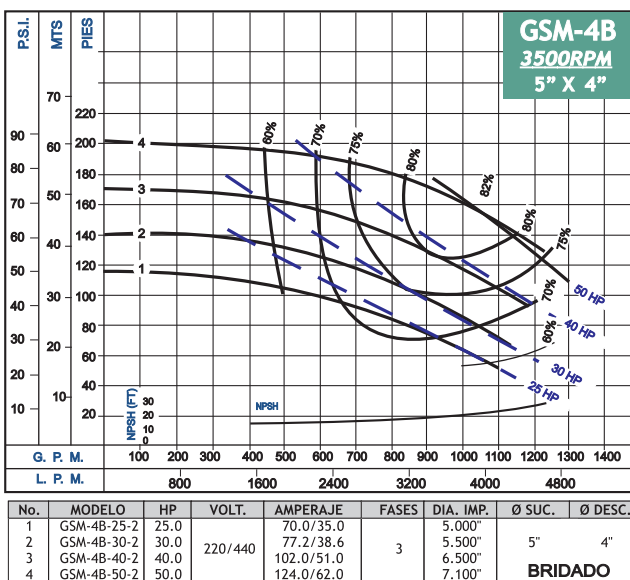
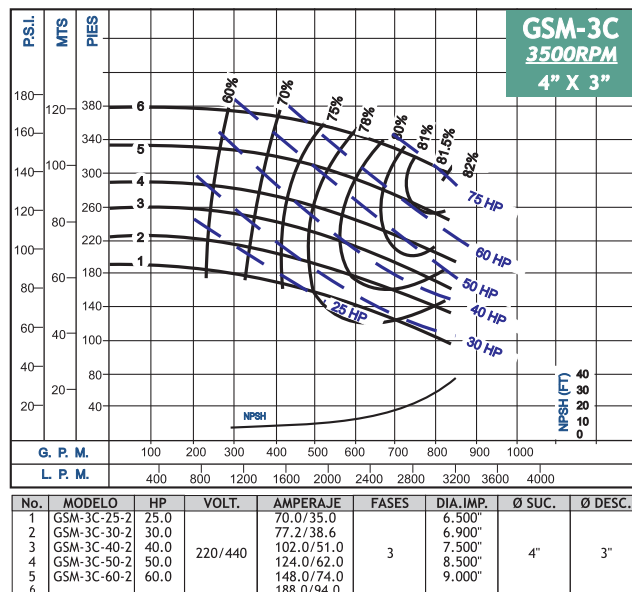
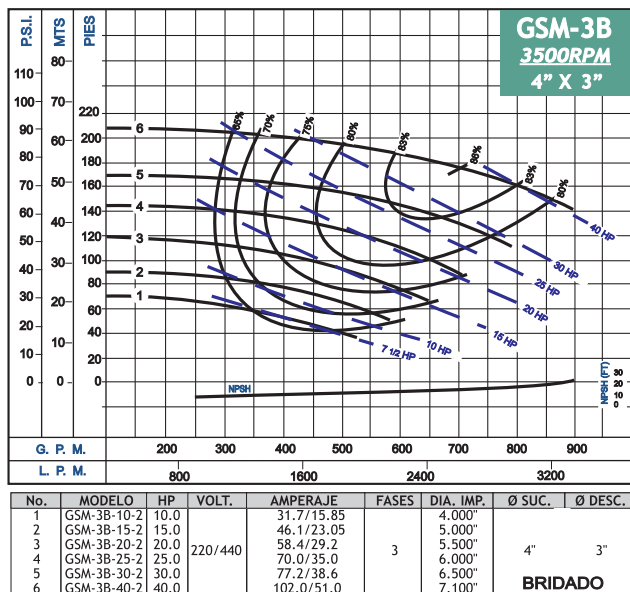
Las bombas de la Línea GSM Y GSP con motores eléctricos están diseñadas para :

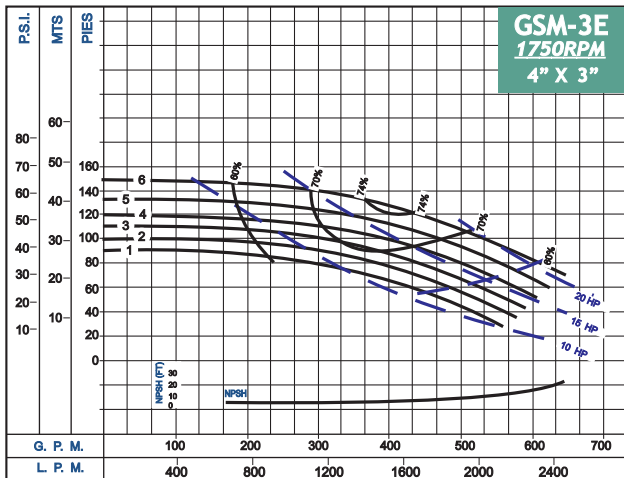
- 💧 Bombeo de líquidos limpios o turbios.
- 💧 En la industria de la construcción.
- 💧 Riego por aspersión.
- 💧 Equipos contra incendio.
- 💧 Equipos de presión.
- 💧 Procesos Industriales.
- 💧 Bombeo a grandes alturas y distancias.



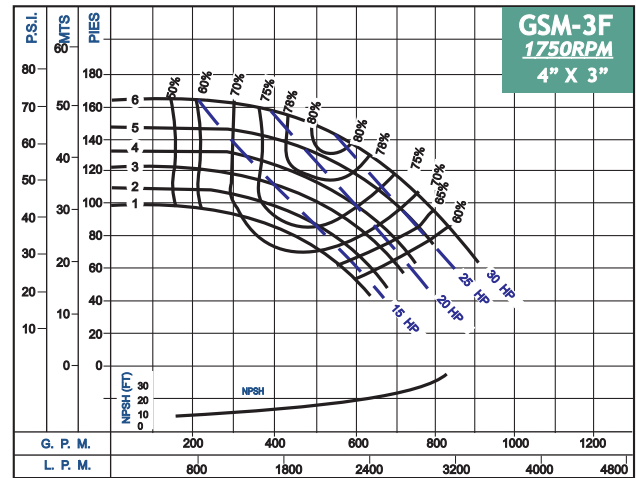
Fabricado por:



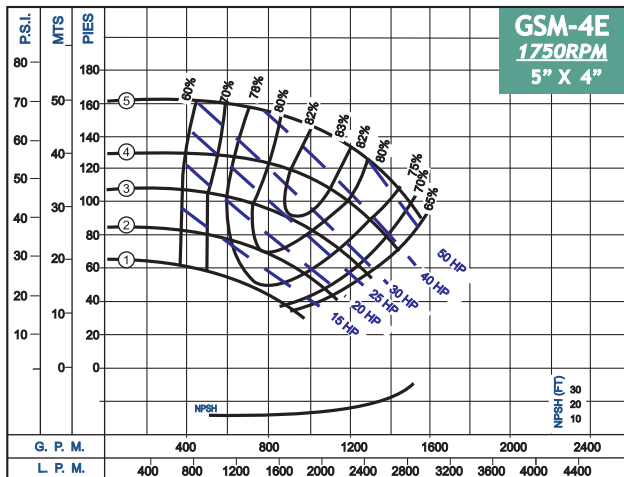




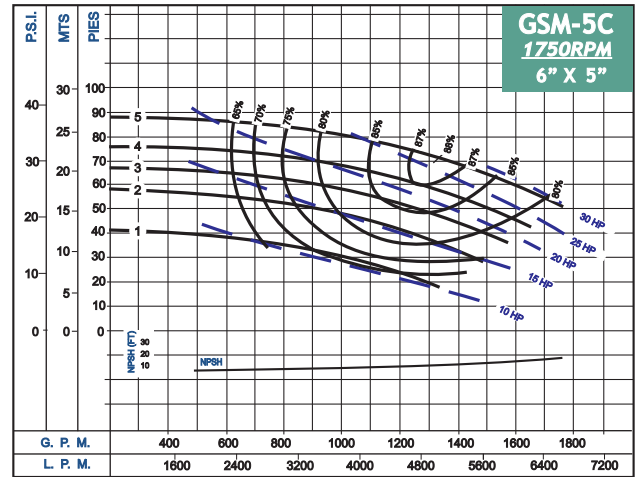
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-3E-10-4	10.0	220/440	28.8/14.4	3	9.500"	4"	3"
2	GSM-3E-15-4	15.0		43.0/21.5		10.500"		
3	GSM-3E-20-4	20.0		56.8/28.4		11.500"		
4	GSM-3E-25-4	25.0		66.0/33.0		12.125"		
BRIDADO								



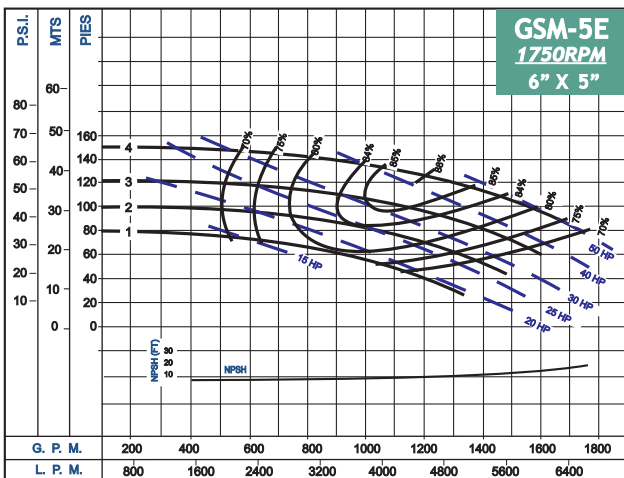
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-3F-15-4	15.0	220/440	43.0/21.5	3	9.500"	4"	3"
2	GSM-3F-20-4	20.0		56.8/28.4		10.500"		
3	GSM-3F-25-4	25.0		66.0/33.0		11.500"		
4	GSM-3F-30-4	30.0		78.0/39.0		12.100"		
BRIDADO								



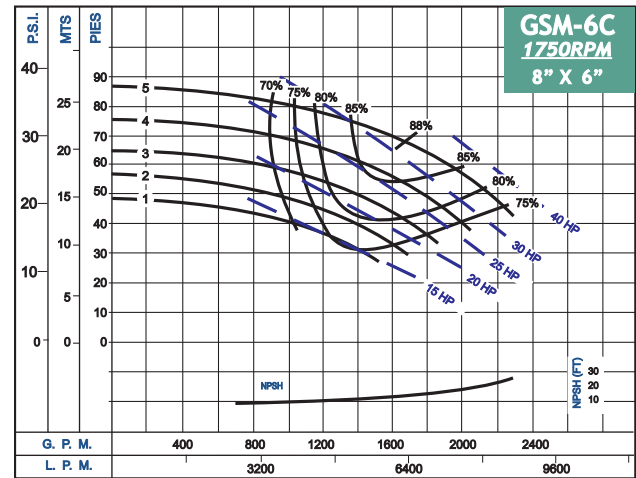
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-4E-15-4	15.0	220/440	43.0/21.5	3	8.000"	5"	4"
2	GSM-4E-20-4	20.0		56.8/28.4		9.000"		
3	GSM-4E-30-4	30.0		78.0/39.0		10.000"		
4	GSM-4E-40-4	40.0		104.0/52.0		11.000"		
5	GSM-4E-50-4	50.0		126.0/63.0		12.125"		
BRIDADO								



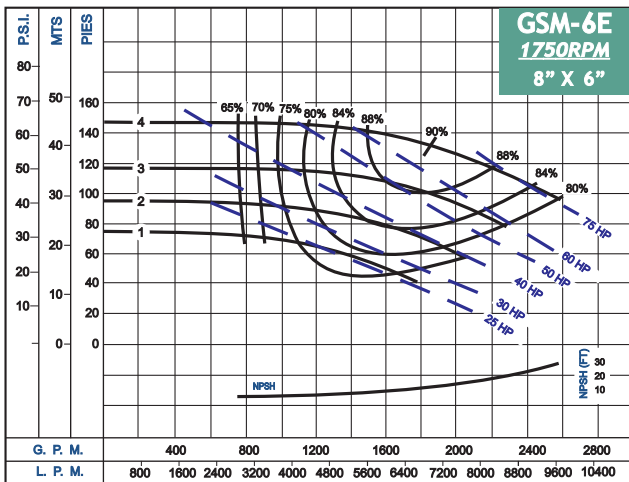
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-5C-10-4	10.0	220/440	28.8/14.4	3	7.000"	6"	5"
2	GSM-5C-15-4	15.0	220/440	43.0/21.5		8.000"		
3	GSM-5C-20-4	20.0	220/440	56.8/28.4		8.500"		
4	GSM-5C-25-4	25.0	220/440	66.0/33.0		9.000"		
5	GSM-5C-30-4	30.0	220/440	78.0/39.0		9.600"		
BRIDADO								



No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-5E-20-4	20.0	220/440	56.8/28.4	3	9.000"	6"	5"
2	GSM-5E-25-4	25.0		66.0/33.0		9.500"		
3	GSM-5E-30-4	30.0		78.0/39.0		10.000"		
4	GSM-5E-40-4	40.0		104.0/52.0		11.000"		
5	GSM-5E-50-4	50.0		126.0/63.0		12.125"		
BRIDADO								

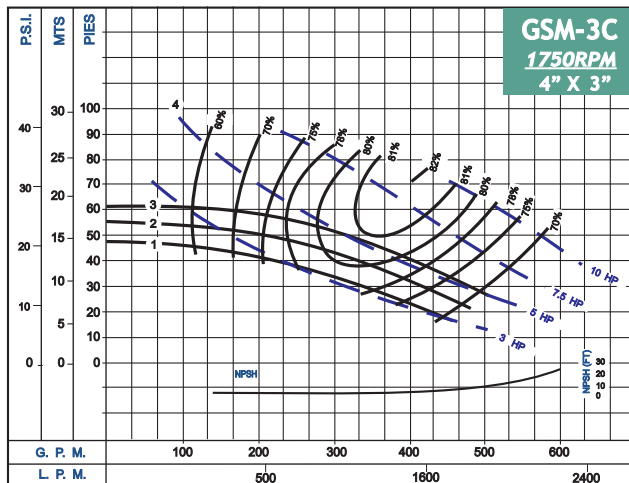


No.	MODELO	HP	AMPERAJE	VOLT.	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-6C-15-4	15.0	43.0/21.5	220/440	3	7.500"	8"	6"
2	GSM-6C-20-4	20.0	56.8/28.4			8.000"		
3	GSM-6C-25-4	25.0	66.0/33.0			8.500"		
4	GSM-6C-30-4	30.0	78.0/39.0			9.000"		
5	GSM-6C-40-4	40.0	104.0/52.0			9.600"		
BRIDADO								



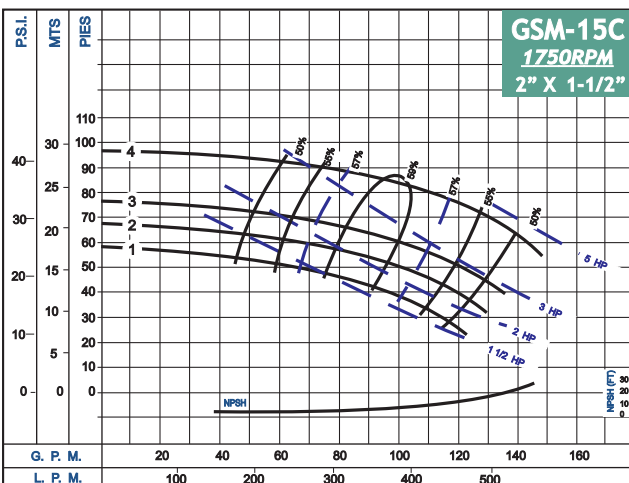
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-6E-25	25.0	220/440	66.0/33.0	3	9.000"	8"	6"
2	GSM-6E-30	30.0		78.0/39.0		9.500"		
3	GSM-6E-40	40.0		104.0/52.0		10.000"		
4	GSM-6E-50	50.0		126.0/63.0		10.500"		
5	GSM-6E-60	60.0		148.0/74.0		11.000"		
6	GSM-6E-75	75.0		188.0/94.0		12.125"		

BRIDADO



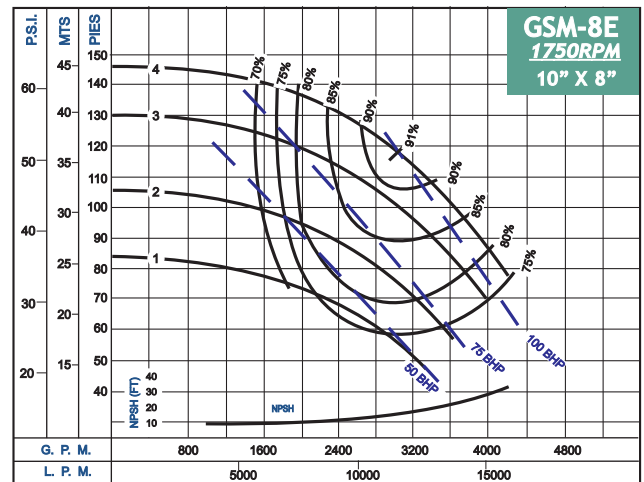
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-3C-3-4	3.0	220/440	8.2/4.1	3	4.900"	4"	3"
2	GSM-3C-5-4	5.0		13/6.5		5.000"		
3	GSM-3C-7.5-4	7.5		20.4/10.2		5.500"		
4	GSM-3C-10-4	10.0		26/13		8.500"		

ROSCADO



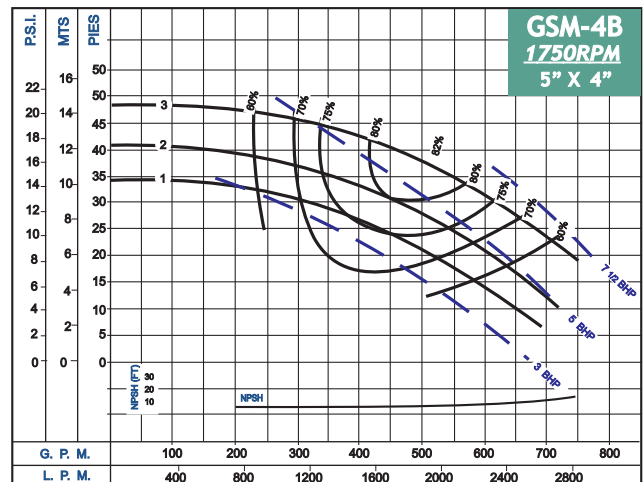
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-15C-1.5-4	1.5	220/440	4.4/2.2	3	7.500"	2"	1-1/2"
2	GSM-15C-2-4	2.0		5.6/2.8		8.000"		
3	GSM-15C-3-4	3.0		8.2/4.1		8.500"		
4	GSM-15C-5-4	5.0		13.0/6.5		9.600"		

ROSCADO



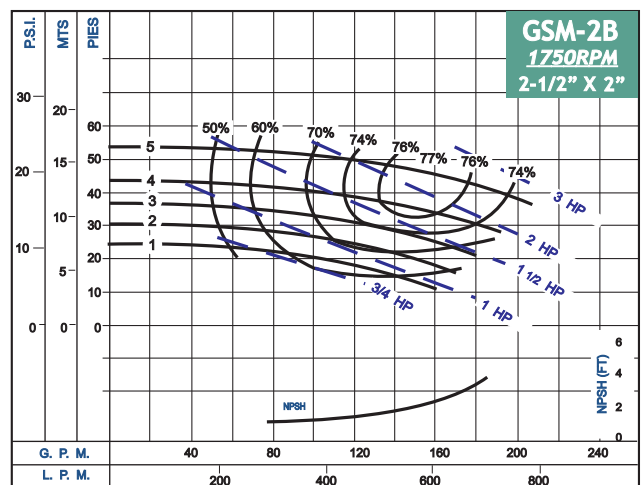
No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-8E-60-4	60.0	220/440	66.0/33.0	3	9.500"	10"	8"
2	GSM-8E-75-4	75.0		104.0/52.0		10.500"		
3	GSM-8E-100-4	100.0		148.0/74.0		11.500"		
4	GSM-8E-125-4	125.0		188.0/94.0		12.125"		

BRIDADO



No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-4B-3-4	3.0	220/440	8.2/4.1	3	6.250"	5"	4"
2	GSM-4B-5-4	5.0		13/6.5		6.500"		
3	GSM-4B-7.5-4	7.5		20.4/10.2		7.100"		

ROSCADO



No.	MODELO	HP	VOLT.	AMPERAJE	FASES	DIA. IMP.	Ø SUC.	Ø DESC.
1	GSM-2B-0.75-4	0.75	220/440	2.3/1.15	3	5.000"	2-1/2"	2"
2	GSM-2B-1-4	1.0		3.1/1.55		5.500"		
3	GSM-2B-1.5-4	1.5		4.4/2.2		6.000"		
4	GSM-2B-2-4	2.0		5.6/2.8		6.500"		
5	GSM-2B-3-4	3.0		8.2/4.1		7.100"		

ROSCADO