

LINEA AUTOCEBANTE

Bombas tipo autocebantes, de construcción monobloque y eje libre, con impulsor semiabierto en hierro fundido.

Se suministran en potencias de 3/4 HP hasta 15 HP con motores eléctricos (trifásicos y monofásicos), con motores a gasolina de 3.5 HP hasta 16 HP, y con motores Diesel de 6.8HP hasta 17HP.

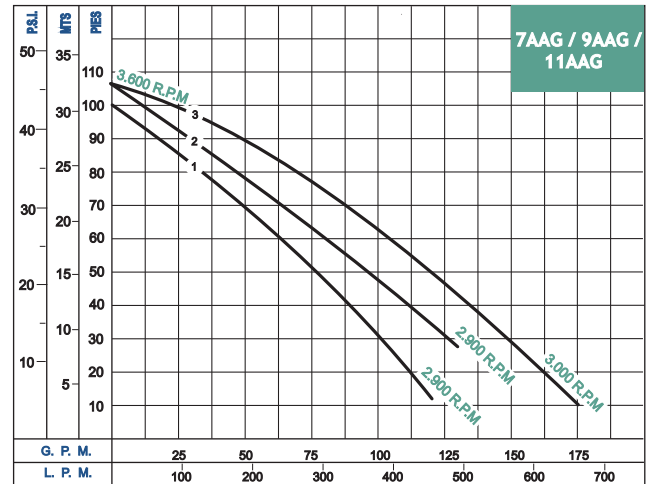
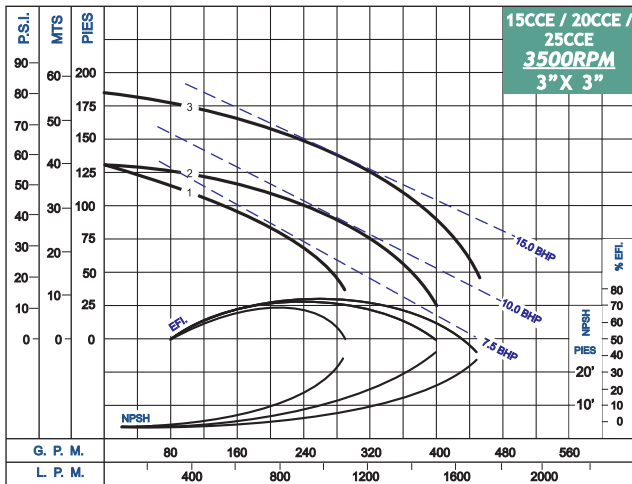
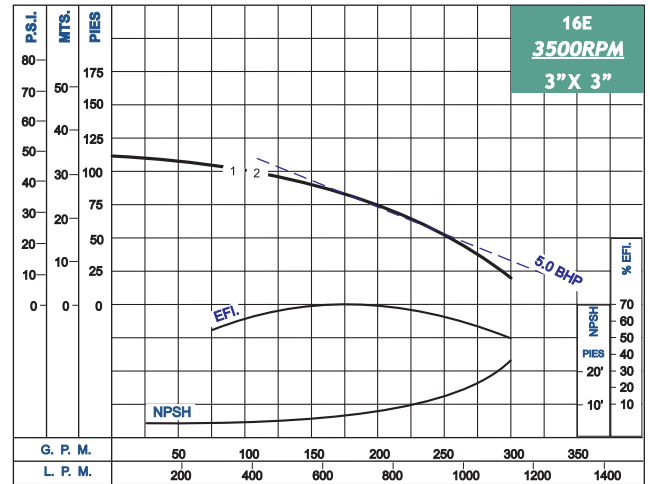
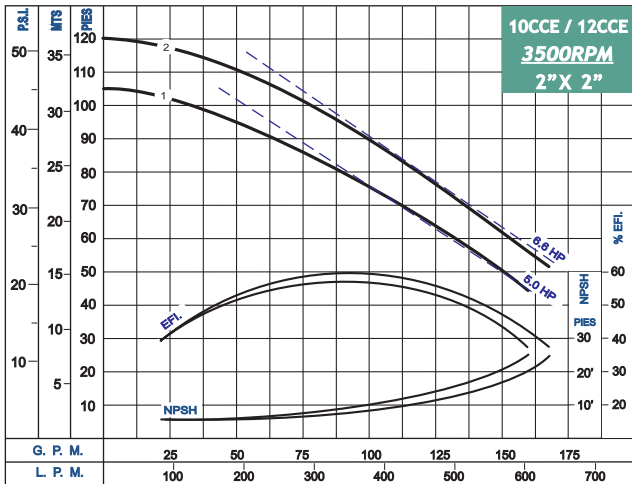
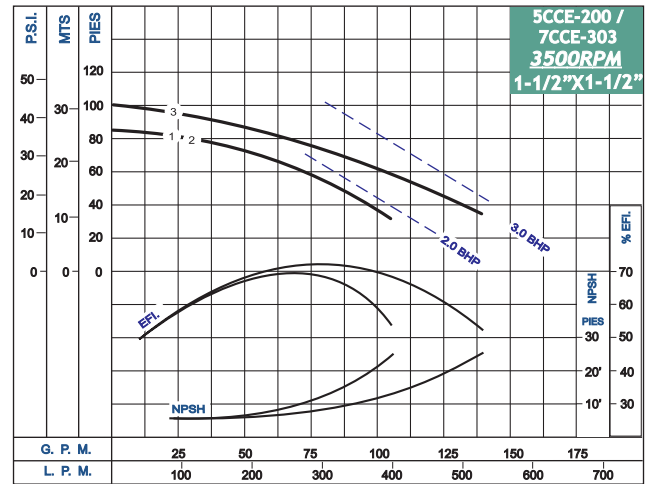
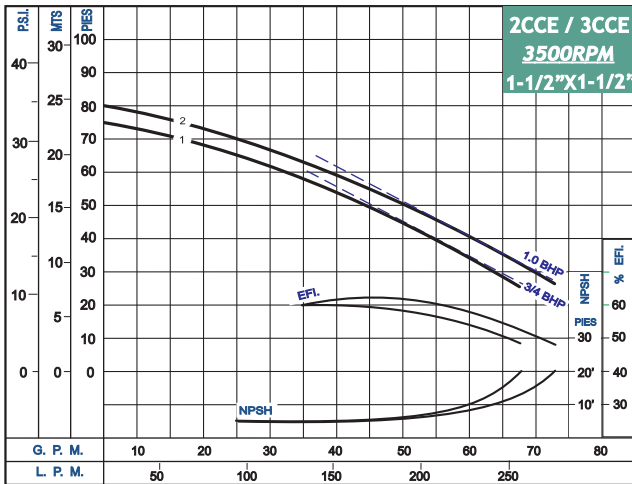
La versión de eje libre permite el acoplamiento de todo tipo de motor.

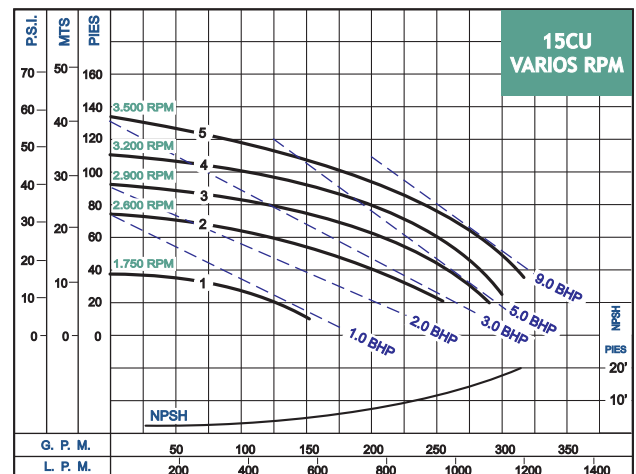
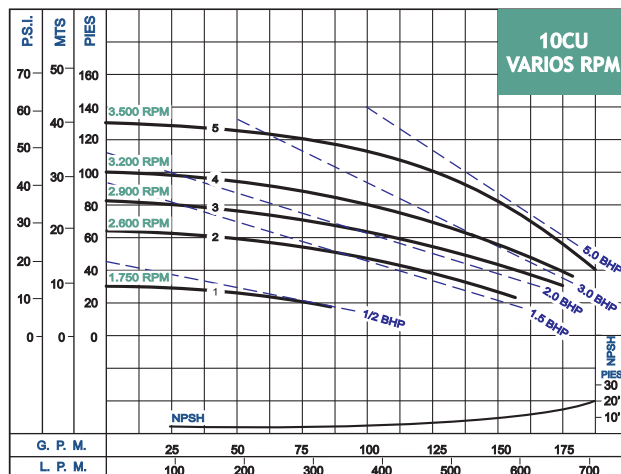
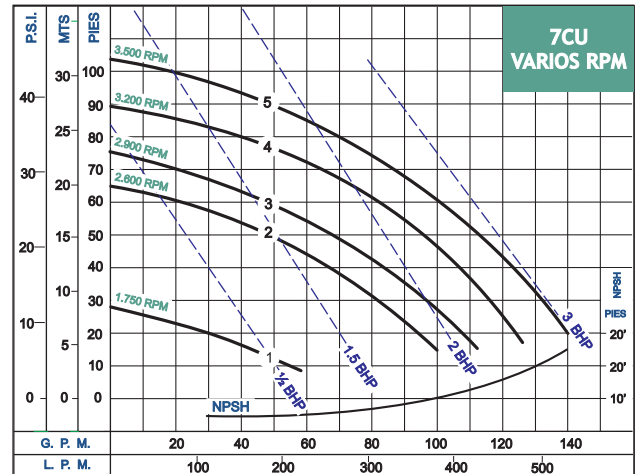
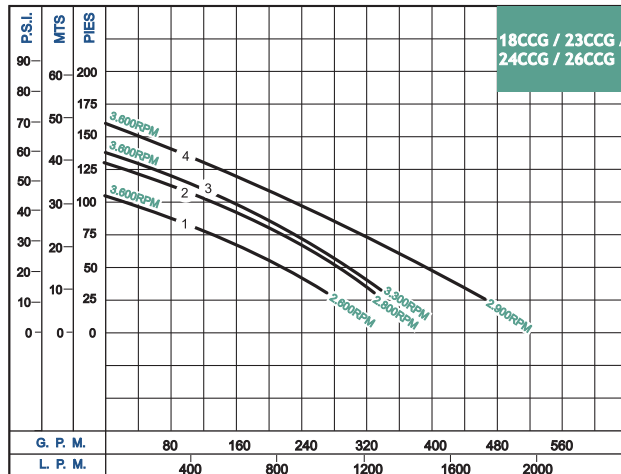
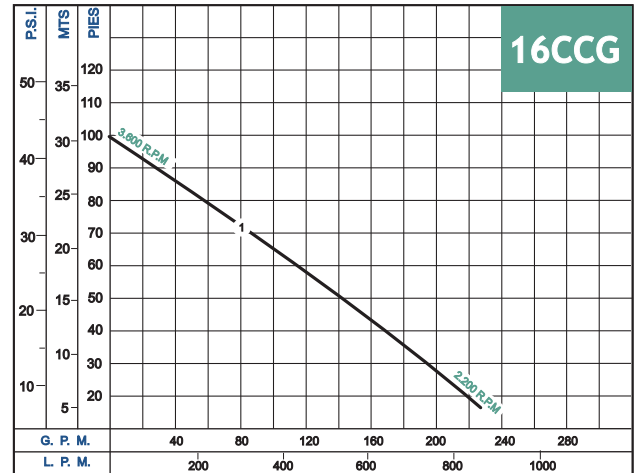
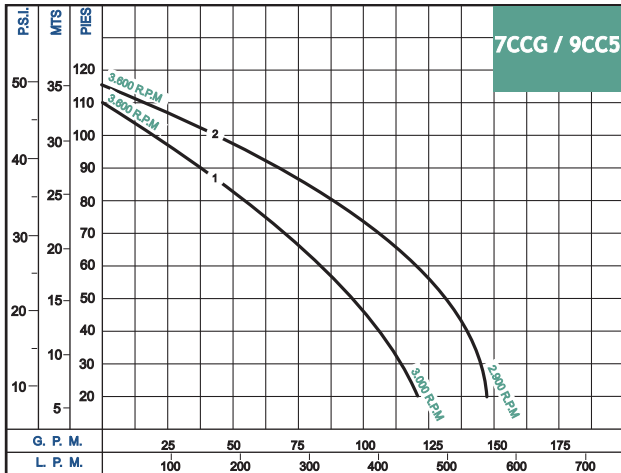
Las bombas de la Línea Autocebante están diseñadas para :

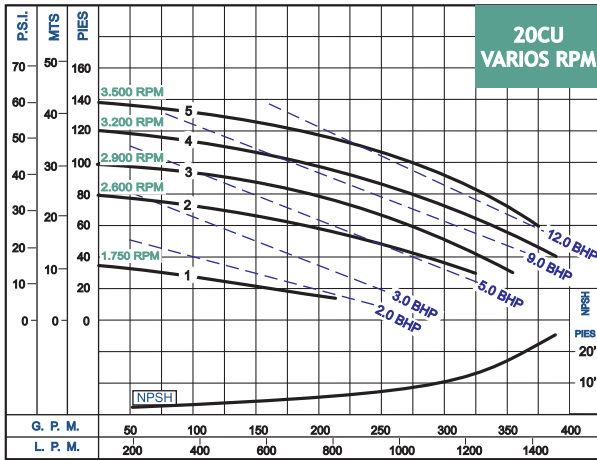
- 💡 Bombeo de aguas con sólidos en suspensión.
- 💡 En construcciones.
- 💡 Agricultura y ganadería.
- 💡 En sistemas de riegos por inundación.
- 💡 Transporte de líquidos en carro tanques.



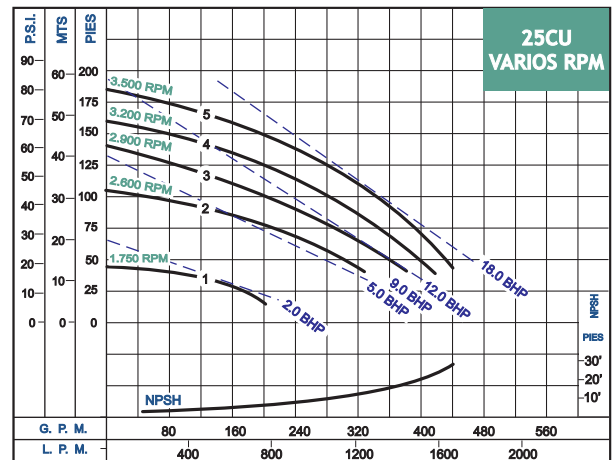
Fabricado por:



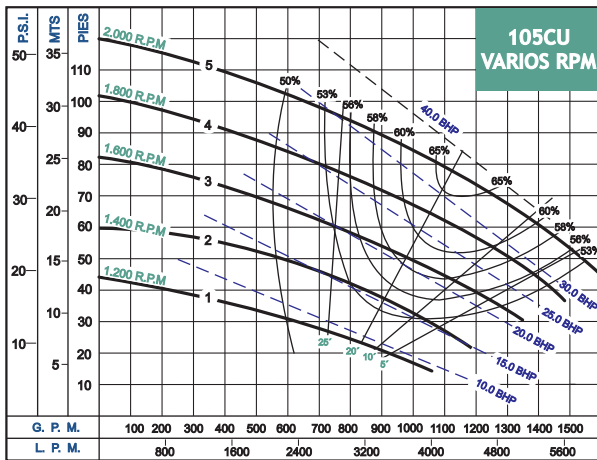




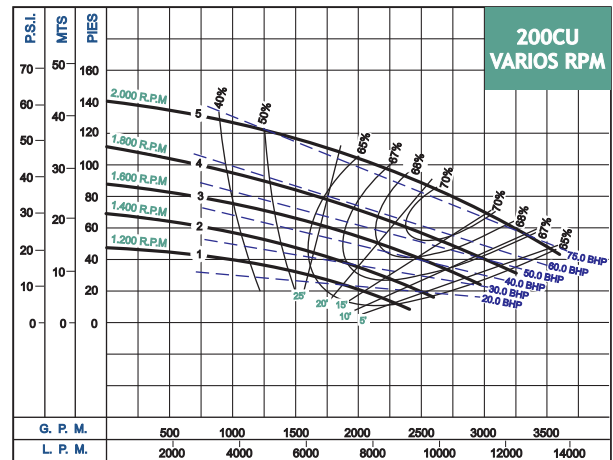
No.	MODELO	HP	DIA. IMP.	Ø SUC.	Ø DESC.
1	20 CU-1750 RPM	2.0	6.000"	3"	3"
2	20 CU-2600 RPM	3.0			
3	20 CU-2900 RPM	5.0			
4	20 CU-3200 RPM	7.5			
5	20 CU-3500 RPM	10.0			



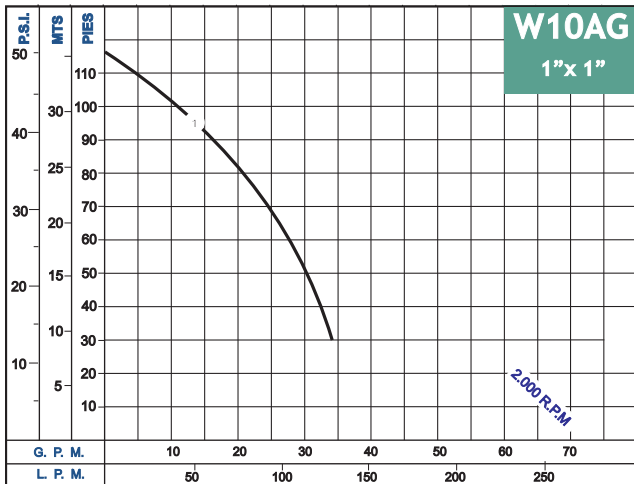
No.	MODELO	HP	DIA. IMP.	Ø SUC.	Ø DESC.
1	25 CU-1750 RPM	2.0	7.000"	4"	4"
2	25 CU-2600 RPM	5.0			
3	25 CU-2900 RPM	7.5			
4	25 CU-3200 RPM	10.0			
5	25 CU-3500 RPM	15.0			



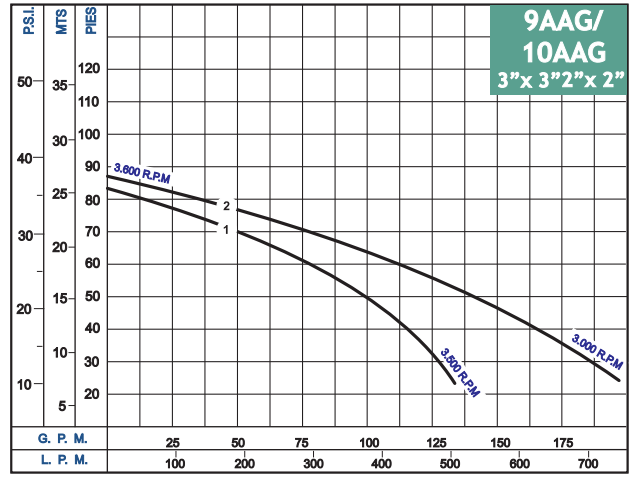
No.	MODELO	HP	DIA. IMP.	Ø SUC.	Ø DESC.
1	105 CU-1200 RPM	10.0	10.375"	6"	6"
2	105 CU-1400 RPM	15.0			
3	105 CU-1600 RPM	25.0			
4	105 CU-1800 RPM	30.0			
5	105 CU-2000 RPM	40.0			



No.	MODELO	HP	DIA. IMP.	Ø SUC.	Ø DESC.
1	200 CU-1200 RPM	30.0	11.937"	10"	10"
2	200 CU-1400 RPM	40.0			
3	200 CU-1600 RPM	50.0			
4	200 CU-1800 RPM	60.0			
5	200 CU-2000 RPM	75.0			



No.	MODELO	HP	MOTOR	Ø SUCION	Ø DESCARGA
1	W10A	1.5	2 TIEMPOS	1"	1"



No.	MODELO	HP	DIA.IMPULSOR	Ø SUCION	Ø DESCARGA
1	9AAG-168F	6.5	4.680"	2"	2"
2	10AAG-168F	6.5	4.850"	3"	3"

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