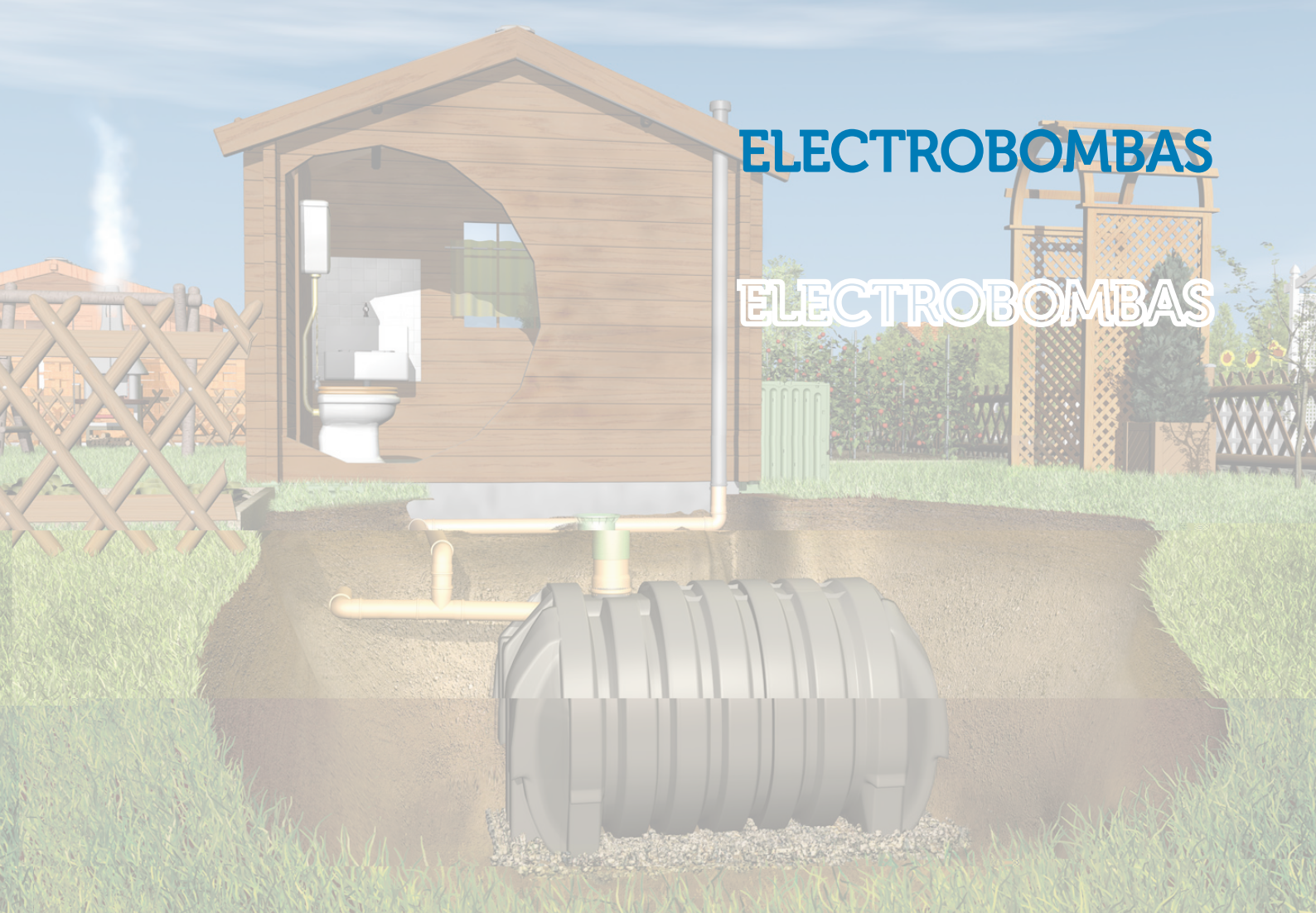




GAMA ACHIQUE ▷ SEWAGE PUMPS • POMPES DE RELEVAGE

ÚTILES PARA EL DRENAJE DE ZONAS INUNDADAS
USEFUL FOR DRAINING FLOODED AREAS • UTILES POUR VINDAGE ZONES INONDÉES

Bomba sumergible en acero inoxidable de excepcional fiabilidad, especialmente cuando se trabaja bajo condiciones de funcionamiento automático en instalaciones fijas. Los modelos monofásicos incluyen condensador e interruptor de nivel.

Stainless steel submersible sewage pump featuring outstanding reliability, especially when working under automatic operation in fixed installation. Single-phase models come with capacitor and float switch.

Pompe immergée inox pour eaux usées dotée d'une excellente fiabilité, surtout lorsqu'elle fonctionne sous condition opératoire automatique dans une installation fixe. Les modèles monophasés disposent condensateur et interrupteur flottant.

Materiales

Cuerpo bomba	Fundición
Eje rotor	INOX 316
Soporte motor	Acero INOX
Impulsor	Fundición
Cierre mecánico	SiC

Rango de trabajo

Protección	IP 68
Aislamiento	Clase B
Inmersión máx.	5 m
Temperatura	0 - 40°C
Fluidos	Residuales

Materials

Pump body	Cast iron
Rotor shaft	SS 316
Motor support	SS
Impeller	Cast iron
Mechanical seal	SiC

Working range

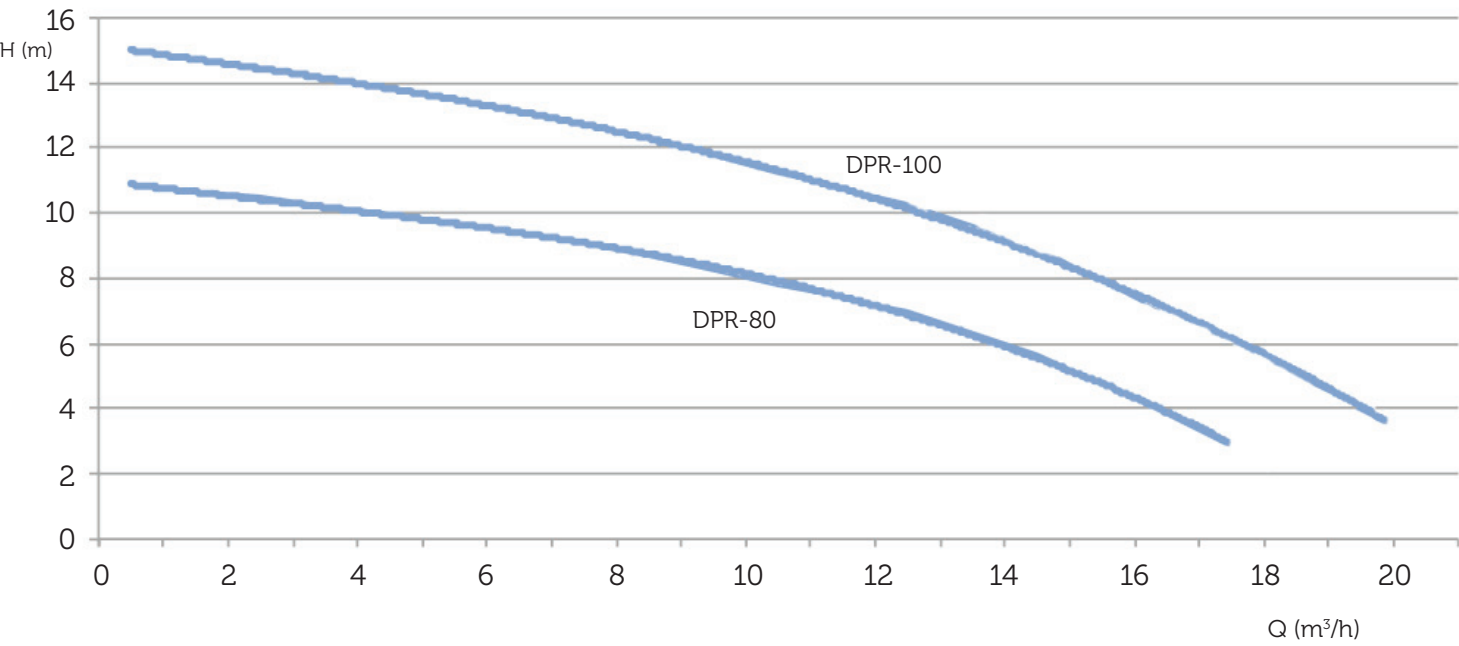
Protection	IP 68
Isolation	Class B
Max. depth	5 m
Temperature	0 - 40°C
Fluids	Waste water

Matériels

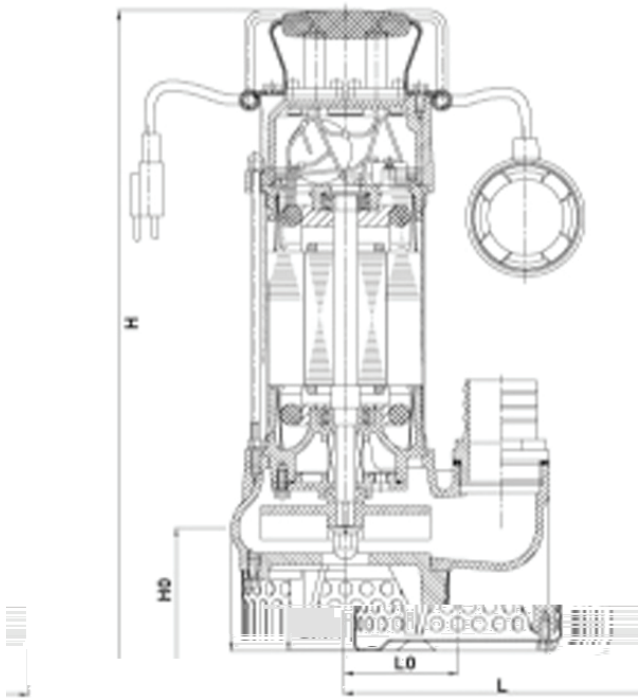
Corps pompe	Fonte
Arbre	INOX 316
Support moteur	Acier INOX
Roue	Fonte
Garniture méc.	SiC

Plage de travail

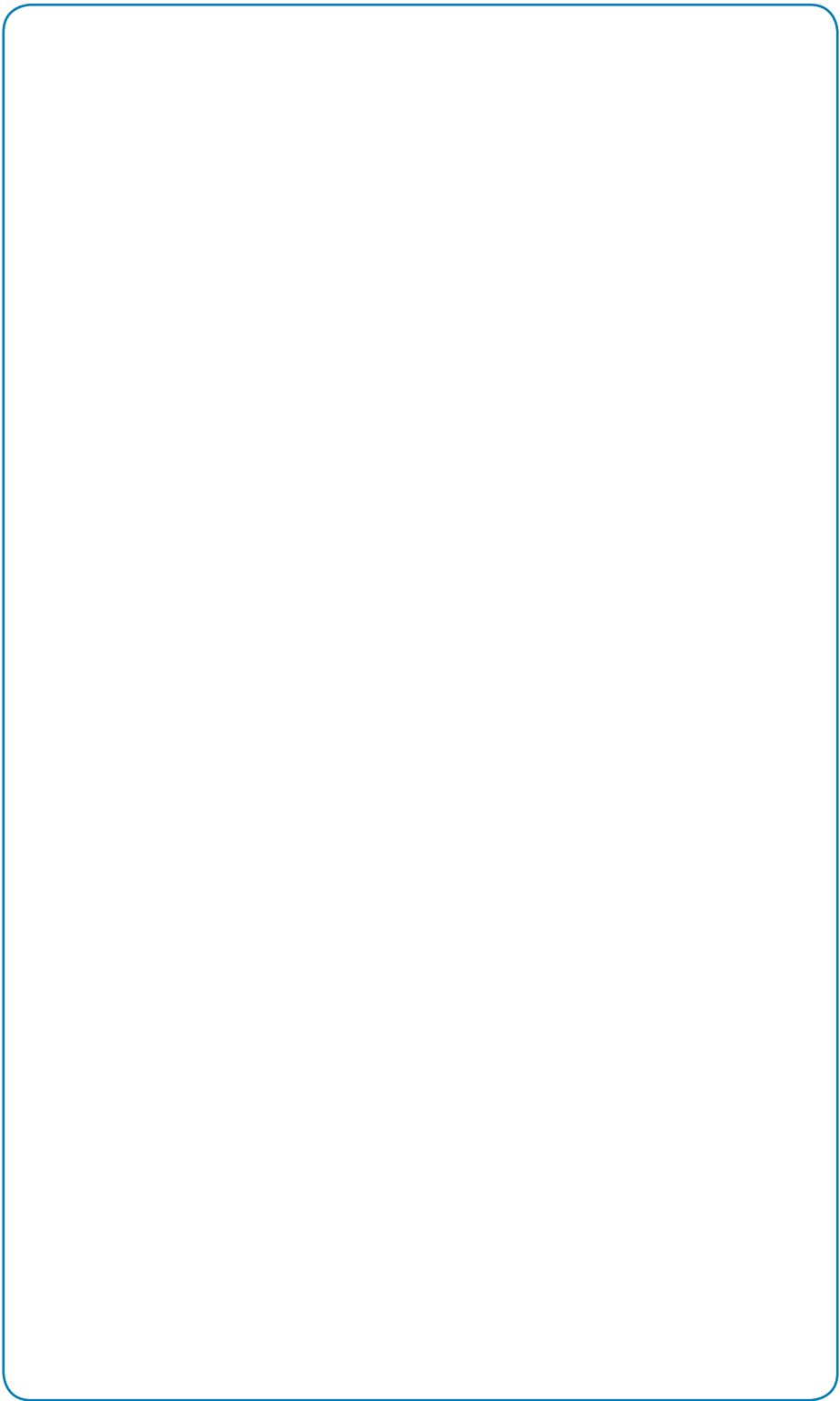
Protection	IP 68
Isolement	Class B
Immersion max.	5 m
Température	0 - 40°C
Fluides	Eaux usées



MODELO MODEL MODÈLE	DN [Ø"]	SÓLIDOS SOLIDS SOLIDES [mm]	INTENSIDAD [A] CURRENT [A] INTENSITÉ [A]		POTENCIA POWER PUISSANCE			CONDENSADOR CAPACITOR CONDENSATEUR µF
			1~220V	3~400V	KW [P ₁]	KW [P ₂]	Hp [P ₂]	
DPR-80	2	10	4,6	-	1,2	0,55	0,75	20
DPR-100	2	10	5,5		1,5	0,75	1,0	30



MODELO MODEL • MODÈLE	L	L0	H	H0	DN	Kg
DPR-80	225	80	435	89	51	16
DPR-100(T)	225	80	455	89	51	18



No.	Description	No.	Description	No.	Description
1	Cable	7	Framework oil seal	13	Float switch
2	Capacitor	8	Bottom case	14	Oil chamber
3	Deep groove ball bearing	9	Handle	15	Oil chamber cover
4	Stator winding	10	Top cover	16	Impeller
5	Rotor	11	Upper bearing block	17	Pump body
6	Mechanical seal	12	Motor bracket		