

PUMPING STATIONS

Description and characteristics:

The prefabricated Pumping Stations presents as an ideal solution when pumping drainage water, rainwater or sewage is needed to overcome differences in flow level between manifolds, i.e., whenever a gravity flow is not possible.

Our Pumping Stations are ready-to-install solutions, made from polyethylene, rot-proof, and provided with locking lids.

They can be supplied single, double or triple, equipped with one or two vortex type pumps, with their electrical control panel, valves and level switches.

The electric pumps are equipped with a guidance system for the automatic descent and docking bases for coupling.



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Double tanks for pumping stations.

Ref.	Volume (L)	Diameter (mm)	Length (mm)	Height (mm)	Lid (mm)
DEES260	260	580	-	1000	ø 400
DEES390	390	580	-	1500	ø 400
DEES520	520	580	-	2000	ø 400

Depósitos duplos para estações de bombagem.

Ref.	Volume (L)	Diameter (mm)	Length (mm)	Height (mm)	Lid (mm)
DEED390	2 x 390	580	-	1500	2 x ø 400
DEED520	2 x 520	580	-	2000	2 x ø 400

