

Submersible pumps for grey and waste water containing suspended solids. Made in stainless steel, with mechanical seal and versions with twin-channel impeller and Vortex impeller.

Applications

- Emptying of septic tanks and residential sumps
- Pumping of effluent (the VX version also pumps suspended filaments)
- Emptying of wells and tanks in industrial and ecological applications
- Emptying of tanks and reservoirs
- Emergency draining in flooded areas

Specifications

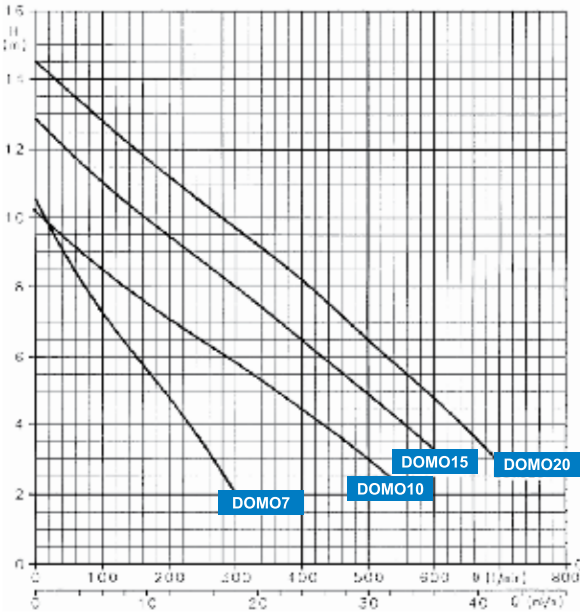
- Flows to 40 m³/hr
- Heads to 13m
- Twin channel and vortex impeller versions
- Single or three phase up to 1.1kW
- Maximum suspended solids handling suction intakes:
 - 35mm for DOMO 7 and DOMO 7VX
 - 50mm for DOMO 10/15/20 twin channel models
 - 50mm for DOMO 10/15/20VX
- Maximum submergence: 5m
- Manual and automatic models
- Supplied with or without float switch



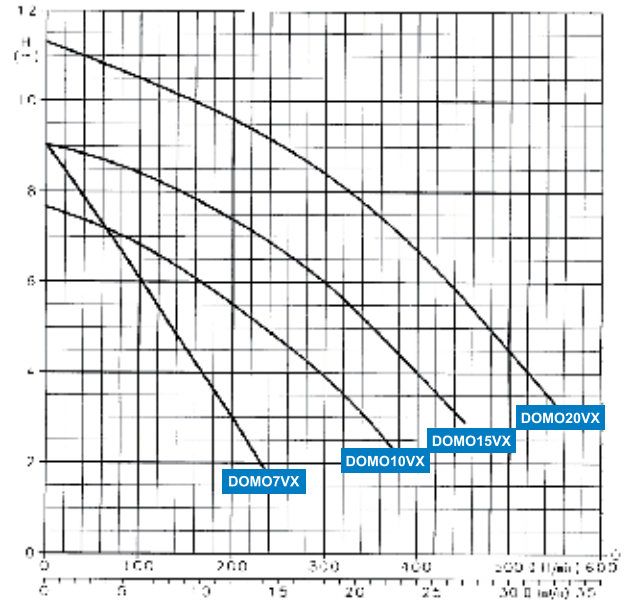
DOMO Series Submersible Wastewater Pump

Performance Curve

DOMO



DOMO VX



Material Table

Component	Material
Pump body	Stainless steel
Handle	Nylon
Motor casing	Stainless steel
Impeller - DOMO 7, - DOMO 10/15/20	- Reinforced nylon, - Stainless steel
Inner mechanical seal	Silicon-carbide/Silicon-carbide
Upper lip seal	NBR

For a full list of technical information, consult www.brownbros.com.au

