

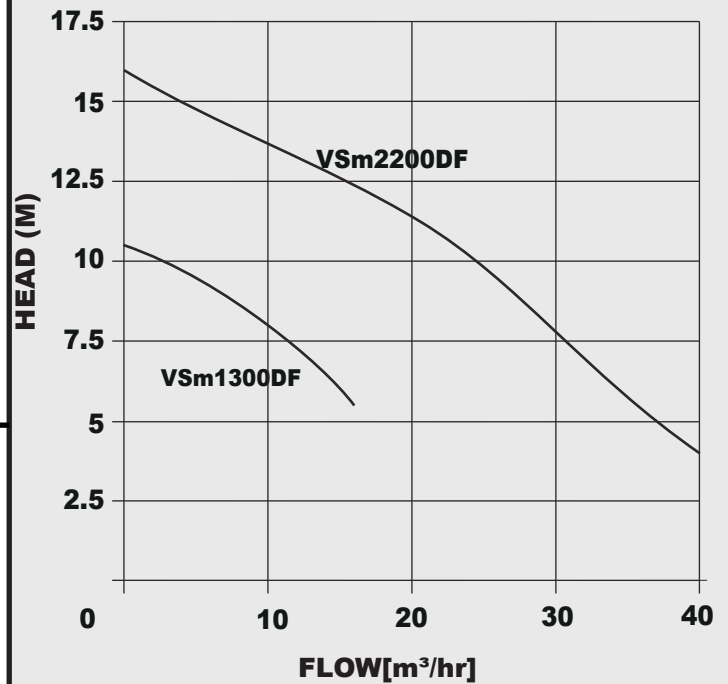
TAFLO

VSM

GRINDER PUMPS



Performance Curve



APPLICATIONS

The TAFLO VSM grinder pumps are designed with a grinder system which grinds solids into small particles so that they can be pumped away through outlet pipes of relatively smaller diameter

CONSTRUCTION FEATURES

- Unshrouded open impeller for free passage of particles
- Shredding and grinding rings for shredding large particles
- Designed for continuous duty
- Fitted with float switch for automatic level control
- Built in thermal overload relay

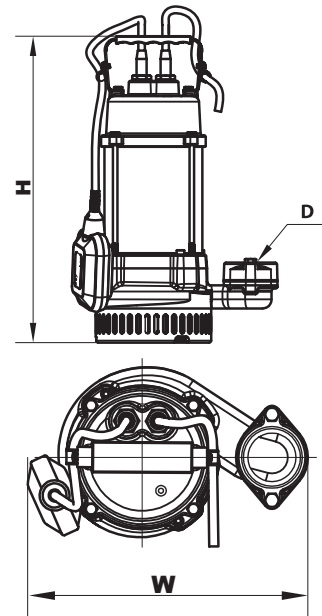
Pumped liquid: Sewage and waste water containing particles upto 50mm

Temp: 0°C to 40°C

Max. operating pressure: 1.5 bar

Max. Immersion depth: 10 m

Insulation: B class, IP68 Protection



TECHNICAL DATA

MODEL	VOLTAGE	kW	HP	DIMENSIONS(mm)		Outlet	WEIGHT (kg)
				H	W		
VSM 1300D(F)	240	1.3	1.8	484	240	2"	25
VSM 2200D(F)	240	2.2	3	503	240	3"	35.5