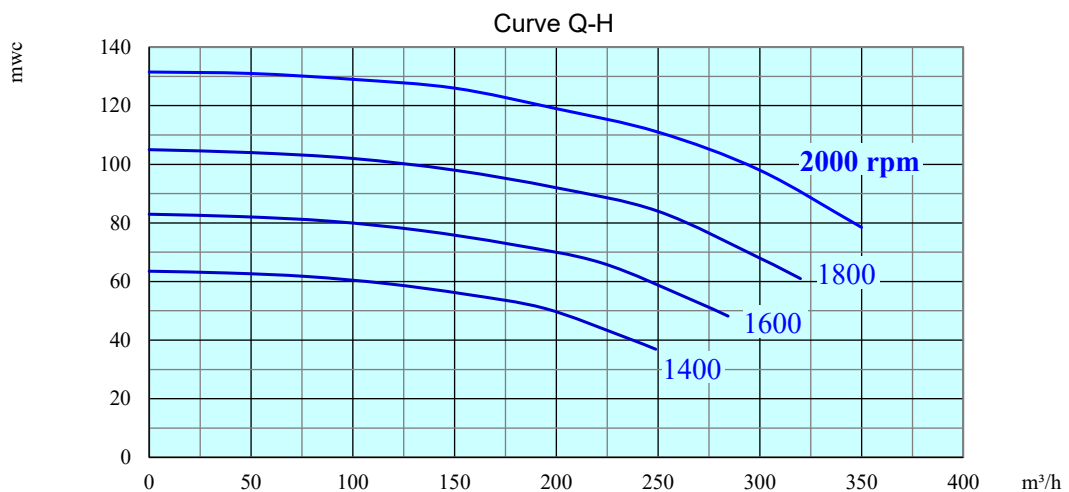
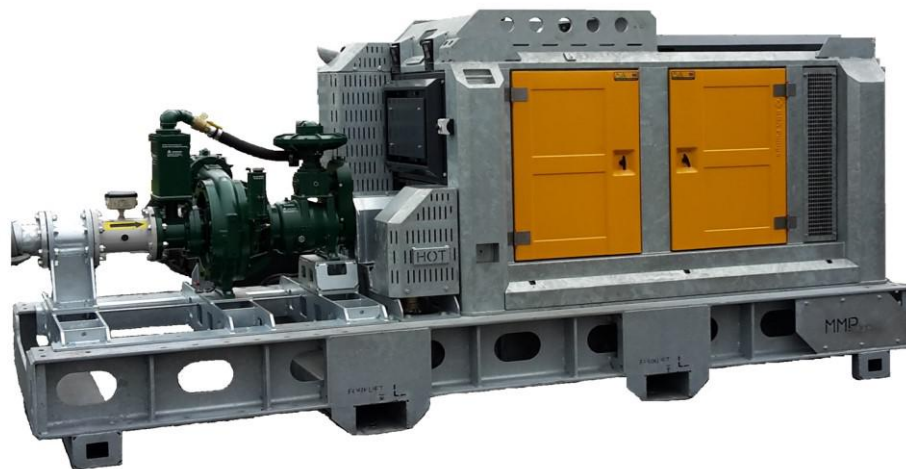


# PP64 – 572VE

## Diesel driven pump 6", high pressure



Type	: PP64C17 with Volvo TAD572VE
Applications	: fluidization, fire fighting-like applications, clear and polluted water, ...
Engine	: Volvo Penta TAD572VE 4 cilinder diesel engine with Adblue, watercooled, sound attenuated
Power output	: 144 kW at 2.000 rpm
Free impeller passage	: 25 mm
Starting system	: 24 V electrical start
Weight	: 5.620 kg
Tankage	: 300 liter Adblue/External fuel tank required
Consumption	: 35 liters / hour at maximum capacity
Autonomy	: 55 h at maximum capacity with tank of 2000 liter
Dimensions	: 4500 x 1700 x 2259 mm
Coupling	: suction : Perrot quick coupling 6" male discharge : DIN-flange DN100 PN16
Characteristics	: on skid, sound attenuated, fully banded canopy automatic dry self priming, dry-running possible
Equipment	: LOFA control panel with speed regulation, automatic level adjustment by 2 floats or probe 4-20 mA threeway valve for the connection of an external fuel tank, central lifting eye, forklift pockets minimum flow security, exterior emergency switch, spark-arrestor, chalwyn valve, master switch