

COMPAC 200

INTEGRATED FLOAT SUBMERSIBLE DRAINAGE PUMP



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FEATURES

Durable and corrosion resistant technopolymer construction.

Integrated float for confined applications.

Automatic or manual operation.

Drainage level to 3mm.

Free passage to 5mm.

Vortex impeller.

Mechanical seal.

Moisture sealed cable inlet.

Max head -9m.

Max flow - 150lpm.

APPLICATIONS

- Disposal of clean domestic waste water.
- Dewatering (clean water) from sites such as tanks and wells.

PUMP INFORMATION

Vertical, single-stage, submersible pump capable of pumping solids up to 5mm in diameter. 1¼" BSP (female) discharge port.

Pump casing:	Technopolymer.
Suction base:	Technopolymer.
Motor body:	304SS.
Impeller:	Technopolymer.
Motor shaft:	303SS.
Mechanical seal:	Graphite / ceramic in oil chamber.

OPERATING CONDITIONS

Drainage pump for the disposal of faecal free waste water, including rainwater and other fresh water containing particles up to 5mm. Install pump vertically (hose connection possible).

Fluid:	Water.
Maximum water temperature:	40°C.
Minimum water temperature:	1°C.
Maximum submergence:	7m.
Minimum drainage level:	3mm.*
*when operated manually.	

Start Level (automatic mode)	140mm
Stop Level (automatic mode)	30mm