



ALPSEE

Submersible pump Electrical engine

DESCRIPTION ●

Pump submersible to aspirate solid sewage including solids up to 8mm

Portable and compact

Max. Flow Rate

225 GPM – 850 l/mn @ 0 Bar

110 GPM – 410 l/mn @ 1 bar

Structure intake strainer

Made of stainless steel

Priming in submersible position

In seconds

Outlet

2 1/2" – DN70 – Raccord B-Storz

Hose 5 m transparent

2 1/2" – DN70 – in armed PVC

Weight

23 Kgs

- Blockage Free takes solids up to a diameter 8 mm
- Can run dry – No filter needed
- Efficient low level pumping to a few millimeters



SPECIFICATIONS & WARRANTY ●

Pump housing made of seawater-proof aluminium alloy

Pump mantle made of polyethylene

Impeller: patented, made of wear-resistant cast iron EN-GJL-200

Carrying handle : polyamide

Sealing Si-C to allow dry-run and endurance-run

Engine Electrical 1.8 kw – 9.7 A; Power IP 230V / 50 Hz

Protection IP68 with overload and thermal protection

Cable 20 meters, yellow, high resistance H07RN-F-3G1.5 with reinforced wire in stainless steel

Warranty 1 year