



WAXING UNIT

Dimensions

Length(mm).....: 3000 Width(mm).....: 2450 Height(mm).....: 2600
Weight (kg).....: 2400
Lifting/ Transportation.....: 10' Offshore container with forklift channels. and lifting devices. DNV 2.7-1
Tara: 2400 kg - Payload: 8100 kg - MGW: 10500 kg

Construction year

Built.....: 2000

Area of use / certification

Onshore/offshore.....: Onshore

Flow / Pressure / Volume

Tank Volume (ltr).....: 40

Connections

Inlet connection.....: Air: 1 ea. 1" Offshore claw coupling

Pump(s)

Pump1 (type).....: Titan Epic 660 HPX 10 amp

Motor / Engine(s)

Motor1 (type).....: Reel motor: R63 DT90S4, 3 phase 1,1 Kw

Power supply

Fuse (qty).....: 1 Fuse (A)....: 32
El.Power1.....: 400, 440, 480, 660, 690 V (Hz).....: 50/60
Control Panel.....: Trafo: 3-phase, 10kva Type 60/90L. Kapslet IP23.
Frequency transformer: Scandialogic, type SLm 1200-1.

Additional information

Equipment / Functions.....: WAXING CAPACITY: 14 m²/min

HOSE:
100 meter 3/8", the reel is designed for hose extension

NOZZLE WAGON:
Delivered with standards for 4"-12" pipes.

EQUIPMENT/FUNCTIONS:
- Fuji recorder for documentation/verification of pressure ambient temperature and media temperature.
- Heat trace with thermostat from -10 to +50°C, integrated with hose.
- Working bench, lightning, heat and 230 V 16AV sockets.
- Accessory box (own content list)

Unit for high-pressure application of wax/tectyl inside of pipes.
Must be ordered in addition: N2 bottle, regulator and consumption (white spirit, tags and wax).
Calibration of measuring equipment performed on request from project.