Unit no. PU-07

IKM Testing AS

COMPACT UNIT FOR CHEMICAL CLEANING

Dimensions

Length(mm).....: 1900 Width(mm).....: 1600 Height(mm).....: 1600
Weight (kg).....: 650
Lifting/ Transportation.....: Frame with lifting chain and forklift channels and lifting devices.

Area of use / certification

Onshore/offshore.....: Onshore

Flow / Pressure / Volume

Tank Volume (ltr).....: 400
Hz v Q-max measure.....: 50 Q-max (l/min).....: 450

Connections

Inlet connection.....: 2 ea. 2" Camlock
1 ea. 1" Camlock
Outlet connection.....: 2 ea. 2" Camlock
1 ea. 1" Camlock

Pump(s)

Pump1 (type).....: KSP Etacrom BC 40 250 / 1102.2

Motor / Engine(s)

Motor1 (type).....: Siemens

Power supply

Fuse (qty).....: 1 Fuse (A)....: 63
El.Power1.....: 380-420 VD (Hz).....: 50 (kW).....: 11,0 (A).....:
El.Power2.....: 660-725 VY (Hz).....: 50 (kW).....: 11,0 (A).....:
El.Power3.....: 440/480 VD (Hz).....: 60 (kW).....: 12,6 (A).....:
Starter.....: Industrial. 400 V 50 Hz

Filter

Inlet filter (qty).....: 1
Inlet filter house (type).....: Loeffler EBF-0102-AC-0501B
Inlet filter element (type).....: Parker Bag G2P5 (Long type)

Additional information

Equipment / Functions.....: Steam loop, manhole cover plate in tank.

Frame in carbon steel, all wet parts in acid-resistant material.