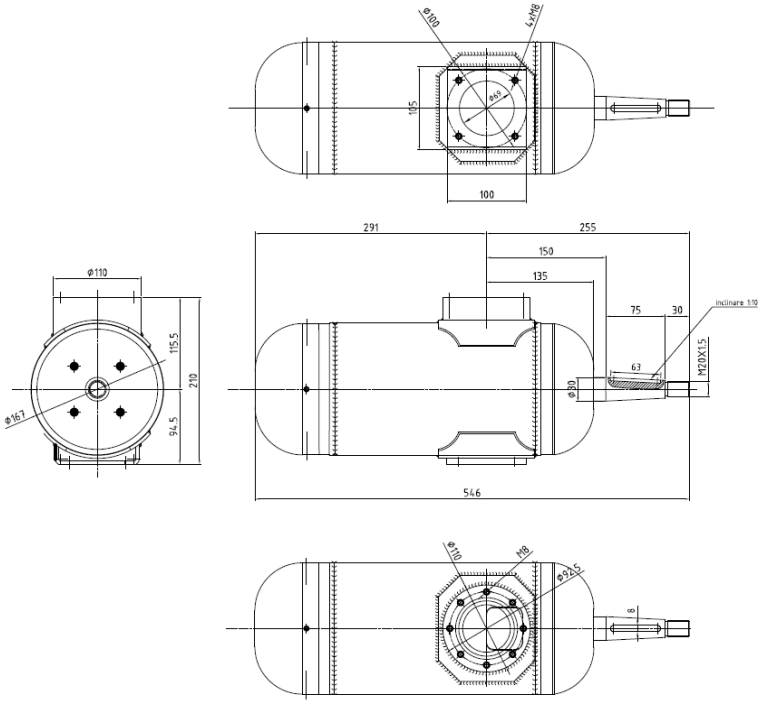
UNDERWATER PROPULSOR type P10-1200-96

DESCRIPTION

The propulsor is a synhronous motor with permanent magnets. It is completely protected against saline water due to stainless steel construction. The electric motor has high efficiency and smooth functiong.



DIMENSIONS

Exterior diameter of the propulsor: 167 mm

Total length of the propulsor (without propeller): 426 mm

A 17'' propeller can be mounted on the shaft

CHARACTERISTICS

Supply voltage: 48 Vdc

Input power: 10900 W

Speed of the motor: 1200 rot/min

Weight: 35 kg

APLICATIONS

Naval propulsion

Submerged robots

Societatea pe acțiuni Icpe
Splaiul Unirii 313, 030138-București
tel 021 589 3300 | fax 021 589 3434
e-mail office@icpe.ro

RO 423140 | J40/21438/92
RO92 CARP 04S2 P006 5844 R001
Patria Bank - Sucursala Tineretului