



# TECNOSUB



## WaterJetting



### 450 bar Submersible Waterjetting System - AAP450.40E

<b>Dimensions:</b>	
L x W x H (cm):	150 x 130 x 193
Weight:	750 KGR

<b>Electric Characteristics:</b>	
380 VAC - 3 Phase - 2 poles - 50/60 Hz	Engine Power: 37 Kw
Electric engine: 1500 rpm	Absorbed Power: 34 Kw

<b>Hydraulic Characteristics:</b>	
Flow:	Up to 38 l/min according to required specifications.
Pressure:	Max Working Pressure: 450 bar      Max Pump Pressure: 500 bar
Submersible Pump:	Calpeda MXS
Water in Tank:	200 litres
Pressure Regulation:	By adjustable pressure relief valve (Pratissoli R1X/600)
Quick Couplers:	Standard stainless steel quick connectors for all hydraulics systems.
Pump:	Salt Water Pump up to 500 bar - URACA P3-10
Submarine Pistol:	Rostor A-1 Model up to 750 bar
Submarine Lance:	Flows in 2 directions, forward to perform the work and backward dispersing in the water

#### TECNOSUB'S HEADQUARTERS

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