

## SUPER RAPTOR E

30 - 42 L/min @ 210 Bar Engine triphase 400 V - 50 Hz power 9-11-15 Kw



- *Stainless steel frame with large frontal and lateral folding handles*
- *Central lifting hook*
- *All parts suspended on anti-vibration shock mounts*
- *Quick couplers installed on impact free swivel fitting*
- *High efficiency oil cooling system with double radiator*

Professional power pack with tri phase electric motor designed to power hydraulic tools and various hydraulic equipment, the motor power can be supplied with power 9 - 11 - 15 KW and the hydraulic power output can be with flow up to 42 L/min and pressures up to 210 Bar according to customer specifications. **SUPER RAPTOR E** is fabricated for heavy duty operations, the high efficiency oil cooling system with exclusive double radiator guarantees the best performances even in the hottest climate and with the more demanding applications. The electric control panel has all the needed defences to guarantee the operator safety and the machine integrity in all conditions. Thanks to the compact dimension and to the three bendable handles the operations of loading and movements are easy and swif.

The power of the electric motor depends on the hydraulic power required in pressure and flow, the values must be specified at the order.

TECHNICAL CHARACTERISTICS	SUPER RAPTOR E
Weight (kg)	120
Dimension LxWxH (cm)	85x60x65
Flow L/min (with pump)	26 (pump 9 cc) - 32(pump 11 cc) - 40 (pump 14 cc)
Pressure Bar	140-210
Engine	treephase 400V - 50 Hz
Motor power	9-11-15-Kw
Hoses Length std	7 mt

