

SUPER RAPTOR 23 HP dual

Double parallel circuit at 20 L/min or single at 40 L/min Gasoline engine 23 Hp - Electric starter



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

SUPER RAPTOR DUAL is a hydraulic power unit with a 23hp gasoline engine with electric starter, developed with a double hydraulic circuit. The machine has a double possibility of hydraulic power supply: either two hydraulic circuits of 20 L/min each or combined in a single circuit at 40 L/min with a maximum pressure of 170 Bar. The engine acceleration is manual. The selection of the type of flow and acceleration can be done in a short time via solenoid valves.

Available with different hydraulic power on customer request.

| TECHNICAL CHARACTERISTICS | SUPER RAPTOR 23 HP |
|---------------------------|---------------------------|
| Weight (kg) | 130 |
| Dimension LxWxH (cm) | 85x60x65 |
| Flow L/min | 20-40 |
| Pressure Bar | 170 |
| Engine | Vanguard 23 hp - gasoline |
| Starter | electric |
| Acceleration | manual |
| Hoses Length std | 7 mt |

