

SUPER RAPTOR dual

Double parallel circuit at 19 L/min or single at 38 L/min Gasoline engine 18 Hp - Recoil and 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 twin tool hydraulic power pack with 18 Hp twin cylinder gasoline engine, with electric pull starter. The machine has double possibility of hydraulic supply: either two hydraulic circuit at 19 L/min each or combined in a single circuit at 38 L/min with a maximum pressure of 140 Bar. The engine acceleration can be fixed and also automatic with piston according to customer specifications. The selection of the type of flow and acceleration can be done in a while through comfortable levers.

Available with different hydraulic power depending on request.

TECHNICAL CHARACTERISTICS	SUPER RAPTOR DUAL
Weight (kg)	118
Dimension LxWxH (cm)	85x60x65
Flow L/min	30-38
Pressure Bar	140-180
Engine	Briggs & Stratton 18 HP twin - gasoline
Starter	recoil - electric
Acceleration	automatic - manual
Hoses Length std	7 mt

