

"Makin' the Hard Jobs Easy"



SUPER RAPTOR SUPER RAPTOR DUAL

38 L/min @ 140 Bar - (30 L/min @ 180 Bar) Gasoline engine 18 Hp - single tool



SUPER RAPTOR MONO

SUPER RAPTOR is a hydraulic power pack with 18 Hp twin cylinder gasoline engine, the machine is available on request with flows from 20 to 38 L/min and pressures up to 210 Bar depending on the pump size installed (example 30 litres @175 Bar or 38 litres @ 140 Bar).

It can operate with hydraulic tools of the category **C-D-E** of **EHTMA** standard.

SUPER RAPTOR is for function and construction one of the best machine on the market, for its characteristics it is ideal in the maintenance of underground pipes, in the civil protection, in powering high flow hydraulic tools and in all application where is necessary a professional hydraulic supply. AVAILABLE WITH DIFFERENT HYDRAULIC POWER DEPENDING ON REQUEST.



Two circuits at 19 L/min or one at 38 L/min Gasoline engine 18 Hp - twin tool



SUPER RAPTOR DUAL

SUPER RAPTOR DUAL is a twin tool hydraulic power pack with 18 Hp twin cylinder gasoline engine.

The machine has double possibility of hydaulic supply: or two hydraulic circuit at 19 L/min each or a single circuit at 38 L/min with a maximum pressure of 140 Bar. This characteristics allows to operate at the same time with two hydraulic tools of C group or with a single one of the E group of EHTMA standard.

The engine acceleration can be fixed and also automatic.

The selection of the type of flow and acceleration can be done in a while through comfortable levers. The other characteristics are the same of **SUPER RAPTOR MONO**.

AVAILABLE ALSO FOR HYDRAULIC POWERS DEPENDING ON THE REQUEST OF THE CUSTOMER.

TECHNICAL CHARACTERISTICS			
WEIGHT Kg	110 Mono - 118 Dual	DIMENSION cm LxWxH	85 x 60 x 65
FLOW L/min Mono	20 - 30 - 38	PRESSURE Bar	140 (200 adjustable)
FLOW L/min Dual	19+19 (38 united)	ENGINE	Gasoline 18 Hp TWIN
START UP	Recoil - Battery	ACCELLERATION	Automatic or Manual
HOSES LENGTH std	7 mt		

"Makin' the Hard Jobs Easy"