

P 630 SG

Mobile Turbo-Power



The gasoline-powered P 630 SG is the perfect power unit for all operations requiring mobility. It combines light weight and maximum power in a unique way and also features the turbo function to speed up rescues considerably, making it a friend for all helpers who need to change locations quickly.

Facts

- Valves: Simo Power (S), simultaneous operation of two tools
- Power unit: gasoline engine (G)
- Rescue operations using the turbo function
- High mobility and easy transport

Advantages

- Convenient size and light weight for high mobility
- High flow rate for even faster work
- Turbo function to double speed during rescue work
- Practical carry frame for perfect all-round protection
- Tank level is visible from outside

Technical Data

Engine	4- stroke gasoline	4- stroke gasoline
Power	2.2 kW	2,2 kW
Connection	2 tools	2 tools
Operation	2 tools	2 tools
Turbo function	1 x Turbo included	1 x Turbo included
Max. operating pressure	10,150 psi	700 bar
Flow rate low pressure– high pressure	2 x 183 - 2 x 42 cu. in./ min.	2 x 3,0 – 2 x 0,7 l/ min
Flow rate Turbo low pressure- high pressure	1 x 354 – 1 x 82 cu. in./ min.	1 x 5,8 – 1 x 1,35 l/min
Standard oil quantity ¹⁾	134.3 cu. in.	2,2 l
Maximum oil quantity ²⁾	183.1 cu. in.	3,0 l
Dimensions ³⁾	19.5 x 14.2 x 17.5 in.	495 x 360 x 445 mm
Weight	52.7 lbs	23,9 kg