

ref. 99046389

HYDRAULIC POWER PACK SR 10 PC1 CORE

POMPEN

Operation: petrol engine
Connection type: Core
Number of stages: 3
Hydraulic oil tank capacity (effective): 2500 cc
Number of tools usable at the same time: 1

DESCRIPTION
Super compact petrol pump, CORE version, for operating one tool (STO).
3-stage pump, which provides a much higher output/speed in 2nd stage on the one hand and a lower output/speed in 3rd stage on the other hand for more control over the tool.

TECHNICAL SPECIFICATIONS
- 3-stage pump
- Central carrying handle, soft grip
- Steel frame around motor and pump
- Engine oil sensor: automatic shutdown if engine oil level is too low
- Hydraulic oil level indicator for quick and easy monitoring of oil level from outside of the pump

- Operation: petrol engine
- Engine: Honda GXH50 (4-stroke - 2.1 hp,-1.6 kW)
- Pump type: 3-stage axial piston pump
- Number of stages: 3
- Max working pressure: 720 bar
- First stage: 0-150 bar // 2900 cc/min
- Second stage: 150-280 bar // 1300 cc/min
- Third stage: 280-720 bar // 550 cc/min
- Connection type: core
- Oil tank capacity (effective): 2500 cc
- Oil tank capacity: 2840 cc

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- Autonomy: 2 hours
- Fuel tank capacity: 770 cc
- Number of tool connections: 1
- Number of tools that can be used at the same time: 1
- Noise emission (according to EN 13204): 82 dB(A)
- Noise emission (no load): 79 dB(A)
- Dimensions: 360 x 290 x 423 mm
- Weight: 14.5 kg
- Standard EN 13204: STO
- NFPA standardisation: yes

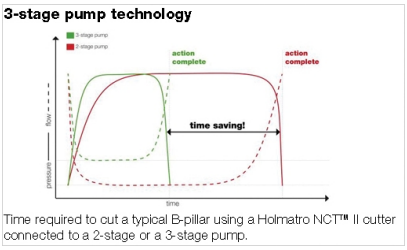
ACCESSORIES
- 99049504: quick fix and release bracket
- 99049505: angle plate quick fix and release bracket
- 99046396: LED lighting unit
- core elbow connector











Time required to cut a typical B-pillar using a Holmatro NCT™ II cutter connected to a 2-stage or a 3-stage pump.

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