

## Workshop press - hydraulic motorised

# 520712200

### Workshop presses - WSP 200 NL

The SCANTOOL motorised workshop presses Model WSP NL are extremely robust and exclusively made in the Netherlands.

Our motorised hydraulic workshop press is eminently suitable for specialist machining and metal forming work. To straighten and press in and out e.g. bearings for example.

That is why a SCANTOOL workshop press is a must-have for engineering workshops, repair firms and technical training institutions.

The WSP NL models are manufactured in the Netherlands by using advanced CNC machines and robots.

The casing of this hydraulic press is very stable and its hydraulic system is extremely precise, whether operated electrically with the joystick or manually with the hand pump.

Features of the Profi Press workshop press Each workshop press is equipped with a movable cylinder, an integrated manometer and a pressure regulator.

It also has two speeds (a fast approach speed and a slower working speed), a joystick and a hand pump for precision pressing.

Furthermore, the height of the heavy work table is easy to adjust; effortlessly by using the motor of this motorised hydraulic press.

All our WSP NL models comply with the strictest regulatory requirements, meeting the European CE standards.

These motorised workshop presses can be equipped with various optional accessories. For example a set of V-blocks, a foot pedal or a mandrel set.

In addition, it is possible to adjust some dimensions of the standard electric workshop presses.

If you would like to work with a tailor-made hydraulic press, ask us for the possibilities!

Large assortment

The WSP NL assortment contains several different hydraulic workshop presses: our motorised workshop press is available in tonnages up to 300 ton.

### Product Link:

<http://scantool.bigleap.tech/en/product/workshop-press-hydraulic-motorised>

## Product Specification

Stroke (mm)	400
Motor (kW)	3,0
Number of spindle speeds	2
Oil capacity (L)	30
Y Working speed (mm/s)	1,84
Feed rate (mm/s)	5,73
Y Return speed (mm/s)	7,08
Pressing force (KN)	1962
Pressure max. (bar)	243
Working width (mm)	1200
Motorised	1
Net weight (kg)	1690

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