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PRO 200-A is a heavy-duty pneumatic drilling machine with milling/cutting capacity up to 200mm diameter and tapping capacity up to M48. This is a large, heavy duty magnetic drill for very special applications. It can be easily assembled, positioned and used by a single operator thanks to its modular construction.

Two permanent magnetic bases, two pneumatic motors and No. 5 Morse Taper spindle make this machine one of the most powerful portable magnetic drills on the market.



PRO 200-A Technical specification	
Air consumption:	3600 I/min
Motor power:	2x1200W
Milling capacity:	200 mm
Twist drill:	45 mm
Reaming:	42 mm
Tapping capacity max.	M48
Spindle stroke:	400 mm
Arbor size:	MT5
Spindle speed:	30 rpm /130 rpm
Type of cooling fluid:	Water soluble
Magnet dead lift (on 25 mm plate)	2x15000N
Length x Width x Height:	860 x 650 x 860/1060 mm
Weight:	~120 kg

Note:

Machine PRO 200-A can be alternatively equipped with two hydraulic motors. Details upon request.

Pneumatic motors conform to ATEX II2 G/D c IIC T6; T4 standards for equipment used in hazardous environments. Detailed information is available upon request.





All information is subject to change without further notice version 01/2009