



Air Power Drawbar



- It will increase your productivity with more profits as cutter replacement needs only 3 sec and the speed of replacement is more than 10 times to compare with traditional cutter replacement.

Air power drawbar

PD-150 PD-200

1. It can be installed in any kind of machine, of which the main spindles are R-8, NT #30, #40 or #50.
2. It is convenient for the machinist who wants increased production and performance from his machine.
3. It is suitable for NC and general milling machines.
4. This device is easily installed, needs only 5 seconds to change the cutting tool.
5. Main power is air compression.
6. This machine is designed with a safety device controlled with a solenoid valve. The power drawbar cannot be operated while the machine is running.

Standard equipment

1. Power motor
2. Control box
3. Air filter and lubrication
4. Drawbar
5. Mounting hardware

ORDER NO.	SPEED	TORQUE	AIR PRESSURE	VOLTAGE FOR MAGNETIC VALVE	G.W. kgs	PACKING L x W x H	CODE NO.	
PD-150 FOR R-8	NT-30	3000 R.P.M	150 ft-lb	90 psi 6.3 kg / cm ²	AC 110V OR 220V DC 24V	9.8	650x300x200	1010-001
	NT-40							1010-002
								1010-003
PD-200 FOR NT-50	3000 R.P.M	200 ft-lb	90 psi 6.3 kg / cm ²	AC 110V OR 220V DC 24V	11	650x300x200	1010-004	