

PCL air tools

For the everyday tradesman who require a price competitive air tool without compromising the quality or performance of the tool



3/8" Impact Wrench

APT105

- General purpose impact wrench
- Single hammer mechanism
- Forward and reverse mode
- Rear exhaust



1/2" Impact Wrench (Economy)

APL001

- Pin clutch hammer mechanism
- Ideal for light and occasional use
- Forward and reverse mode
- Non slip, warm comfortable grip
- Available as a kit (APL001K) - Includes a variety of accessories and carry case



1/2" Impact Wrench

APT205

- General purpose impact wrench
- Pin clutch hammer mechanism
- Forward and reverse mode
- Excellent balance
- Available as a kit (APT205SET) - Includes sockets and carry case



1/2" Impact Wrench

APT208

- Twin hammer mechanism
- High torque output
- Single handed direction change switch
- Rear exhaust directs airflow away
- 4 forward and reverse settings

PART NUMBER	DRIVE	MAXIMUM TORQUE		MECHANISM	FREE SPEED rpm	LENGTH mm	WEIGHT kg	AIR INLET	MIN. HOSE SIZE in	AVERAGE AIR CONSUMPTION		VIBRATION m/s ²	SOUND dBA
		ft-lb	Nm							cfm	l/min		
APT105	3/8 in	75	102	Single hammer	10,000	127	1.25	Rp 1/4	3/8	3	85	3.4	80
APL001	1/2 in	260	352	Pin clutch	7,000	150	2.1	Rp 1/4	3/8	4.2	119	3.5	81
APT205	1/2 in	400	540	Pin clutch	7,500	190	2.4	Rp 1/4	3/8	3.6	102	1.39	96.6
APT208	1/2 in	438	594	Twin hammer	8,000	185	2.63	Rp 1/4	3/8	3.9	110	2.44	101.8