

1/2" Impact Wrench



- General purpose impact wrench
- Maximum Torque 540Nm
- Pin clutch hammer mechanism
- Forward and reverse mode
- Rear exhaust
- 4 forward operation impact setting
- Single handed direction change
- Non slip comfortable grip
- Excellent balance
- Positive action trigger (allows variable speed)
- Forward and reverse independent power regulator

Part Number	Square Drive inch	Torque@ 90psi Nm	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT205	1/2	540	2.0	300	1/4	10	96.6	1.39

1/2" Impact Wrench (700Nm Composite body)



- Maximum torque 700Nm
- Twin hammer mechanism
- Fully insulated handle/housing
- Forward and reverse mode
- Rear exhaust through handle
- 4 forward operation impact setting
- Non slip, warm comfortable grip
- Excellent power to weight ratio
- Positive action trigger (allows variable speed)
- Forward and reverse independent power regulator
- Progressive throttle

Part Number	Square Drive inch	Torque @ 90psi NM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT233	1/2	700	2.65	340	1/4	10	98	1.55

3/4" Impact Wrench



- Maximum Torque 1350Nm-high power output
- Pin clutch hammer mechanism
- Forward and reverse mode
- Rear exhaust through handle
- 3 forward & 3 reverse operating impact setting
- Non slip comfortable grip
- Ideal for truck, bus and farm machinery work
- Rugged design
- Single handed direction change

Part Number	Square Drive inch	Torque @ 90psi NM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT230	3/4	1350	5.2	635	3/8	13	108	4.96

1" Impact Wrench (with extended shank)



- Maximum Torque 2445Nm-powerful heavy duty wrench
- Twin hammer mechanism
- 200mm extended shank
- One knob combining power regulation and forward/ reverse shift
- Rear exhaust through handle
- 3 forward operating impact setting
- Side handle for comfortable grip
- Rugged design

Part Number	Square Drive inch	Torque@ 90psi Nm	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT263	1	2445	10.6	1150	3/8	13	105	8.4

10mm Drill



- Rear exhaust through handle
- 3/8" / 10mm chuck
- 3mm stroke length
- Triple planetary gear system
- Jacobs keyless chuck
- Powerful air motor
- Positive trigger action

Part Number	Chuck Size inch/mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose ∅ mm	Sound db(A)	Vibration m/s ²
APT401	3/8/10	2200	1.2	110	1/4	10	87	1.5

10mm Reversible Drill



- Rear exhaust through handle
- 3/8"/10mm chuck
- Side mounted forward/reverse shift
- Triple planetary gear system
- Jacobs keyless chuck
- Powerful air motor
- Positive trigger action
- Ideal for drilling, reaming and honing

Part Number	Chuck size inch/mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose ∅ mm	Sound db(A)	Vibration m/s ²
APT401R	3/8/10	1800	1.1	130	1/4	10	87	1.5

3/8" Ratchet



- Maximum Torque 60Nm
- Forward/reverse knob on the ratchet head
- Ball type retainer
- Easy forward/ reverse shift
- Progressive throttle

Part Number	Square Drive inch	Torque@ 90psi Nm	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose ∅ mm	Sound db(A)	Vibration m/s ²
APT320	3/8	60	1.2	115	1/4	10	90	5.2

Screwdriver



- Maximum torque 17Nm
- Spring compression determines torque setting
- Integrated holder for 1/4" bits
- Rear exhaust through handle
- Sensitive trigger mechanism
- Convenient forward/reverse shift
- Ideal for general workshop and body shops

Part Number	Chuck Size inch/mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose ∅ mm	Sound db(A)	Vibration m/s ²
APT407	1/4/Hex	1800	1.1	440	1/4	10	86	4.6

Die Grinder



- Medium motor size
- 6mm collet(3 piece design)
- Rear exhaust through handle
- High velocity, low vibration
- Safety throttle lever
- 22,000RPM for maximum performance
- Positive throttle action
- Excellent for tyre buffing, polishing and grinding
- Very versatile, excellent in confined workspace

Part Number	Collet Size mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose∅ mm	Sound db(A)	Vibration m/s ²
APT702	6	22,000	0.6	115	1/4	10	93	5.4

Belt Sander



- Optimal positioning due to rotating handle
- Rear exhaust through handle
- Adjustable sanding arm
- Mechanism for quick and easy belt exchange
- Universal belt size 10x 330mm
- Maximum belt speed 16.5m/s

Part Number	Stroke (orbit) mm	Belt Size mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose∅ mm	Sound db(A)	Vibration m/s ²
APT755	25	10x330	16000	0.8	520	1/4	10	84.9	2.3

Orbital Sander



- Two handed operation
- With built in speed regulator
- Rear exhaust
- Insulated handle and motor housing
- Random orbit
- Positive lever action
- Includes 150mm diameter backing pad for self-adhesive abrasives

Part Number	Stroke (orbit) mm	Pad Size mm	Free speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose∅ mm	Sound db(A)	Vibration m/s ²
APT720	5	150	10,000	1.5	115	1/4	10	96	4.4

APT90A-Self-adhesive pad

Palm Sander



- For industry, car body paint shops and craftsmen
- Precision air motor with extreme high torque
- Central vacuum model with universal attachment
- Optimal direct connection for dust extraction
- Speed regulator and insulated handle
- Includes 150mm diameter Velcro backing pad
- Rear exhaust

Part Number	Stroke (Orbit) mm	Pad Size mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose∅ mm	Sound db(A)	Vibration m/s ²
APT768	5	150	10,000	0.8	430	1/4	10	90.1	4.15

APT90V-Velcro pad

Body Saw



- Ideal for body shop and metal workshop
- High cutting performance
- Insulated handle and anti vibration cover
- 10mm maximum stroke with adjustable blade guide
- 16SWG cutting capacity
- Safety throttle lever
- Well balanced
- Suitable for universal blades

Part Number	Cutting Capacity SWG	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT650	16	9000	0.75	115	1/4	10	87	2.0

APT32-Pack of 5 saw blades

Mini Cut Off Tool



- For light cutting tasks
- Rear exhaust through handle
- For discs up to 75mm diameter (up to 10mm thick)
- Positive throttle action with safety feature
- Metal safety guard
- Excellent in confined workspace

Part Number	Disk Size mm	Free Speed RPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT719	10x75	20000	1	130	1/4	10	98	2.2

APT75FCM-Pack of 10 cutting discs

Air Hammer



- General purpose-ideal for body shop, rust removal, etc
- 4,500 blows per minute
- 3mm stroke length
- 10-11mm shank opening
- Rear exhaust through handle
- Coiled spring chisel retainer
- Positive action trigger

Part Number	Stroke Length mm	Shank Opening mm	Speed BPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT517	3	10-11	4500	1.6	110	1/4	10	101.6	3.75

APT20- 5 piece chisel set

Needle Scaler



- Ideal for surface preparation
- 4000 blows per minute
- Rugged design
- Straight handle
- Positive lever action
- Hardened self adjusting needles

Part Number	Needle Diameter mm	No of Needles NM	Speed BPM	Weight kg	Air Consumption 1/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s ²
APT561	3	12	4000	1.3	110	1/4	10	85.5	6.67

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