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The PCL Air Tools Range

1/2" Impact Wrench	Model	Square Drive Inch	Torque @ 90 psi Nm	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT205	1/2	540	2.8	300	1/4	10	96.6	1.39	
1/2" Impact Wrench (800Nm composite body)	Model	Square Drive Inch	Torque @ 90 psi Nm	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT233	1/2	800	2.65	340	1/4	10	98	1.55	
3/4" Impact Wrench	Model	Square Drive Inch	Torque @ 90 psi Nm	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT230	3/4	1350	5.2	635	3/8	13	108	4.96	
1" Impact Wrench (with extended shank)	Model	Square Drive Inch	Torque @ 90 psi Nm	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT263	1	2450	10.6	1150	3/8	13	105	8.4	
3/8" Ratchet	Model	Square Drive Inch	Torque @ 90 psi Nm	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT320	3/8	60	1.2	450	1/4	10	90	5.2	
10mm Drill	Model	Chuck Size Inch/mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT401	3/8 / 10	2500	0.9	450	1/4	10	87	1.5	
10mm Reversible Drill	Model	Chuck Size Inch/mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT401R	3/8 / 10	1800	1.1	130	1/4	10	87	1.5	
Screwdriver	Model	Chuck Size Inch/mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT407	1/4 / Hex	1800	1.1	440	1/4	10	86	4.6	
Body Saw	Model	Cutting Capacity SWG	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT650	16	9000	0.75	115	1/4	10	87	2.0	
Die Grinder	Model	Collect Size mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT702	6	22000	0.6	450	1/4	10	93	5.4	
Belt Sander	Model	Stroke Orbit mm	Belt Size mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²
	APT755	25	10 x 330	16000	0.8	520	1/4	10	84.9	2.3
Mini Cut Off Tool	Model	Disc Size mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²	
	APT719	75	20000	1	130	1/4	10	98	2.2	
Palm Sander	Model	Stroke Orbit mm	Pad Size mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²
	APT768	8	150	10000	0.8	430	1/4	10	90.1	4.15
Orbital Sander	Model	Stroke Orbit mm	Pad Size mm	Free Speed RPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²
	APT720	8	150	10000	2.7	450	1/4	10	96	4.4
Air Hammer	Model	Stroke Length mm	Shank Opening mm	Speed BPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²
	APT517	3	10-11	4500	1.6	110	1/4	10	101.6	3.75
Needle Scaler	Model	Needle Diameter mm	No. of Needles	Speed BPM	Weight kg	Average Air Consumption l/min	Air Inlet BSP	Min Hose Ø mm	Sound db(A)	Vibration m/s²
	APT561	3	12	4000	1.3	110	1/4	10	85.5	6.67
Grease Gun	Model	Cartridge Load oz	Bulk Load cc		Weight kg		Air Inlet BSP	Min Hose Ø mm		
	APT813	14	400		1.75		1/4	10		



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