

Desoutter

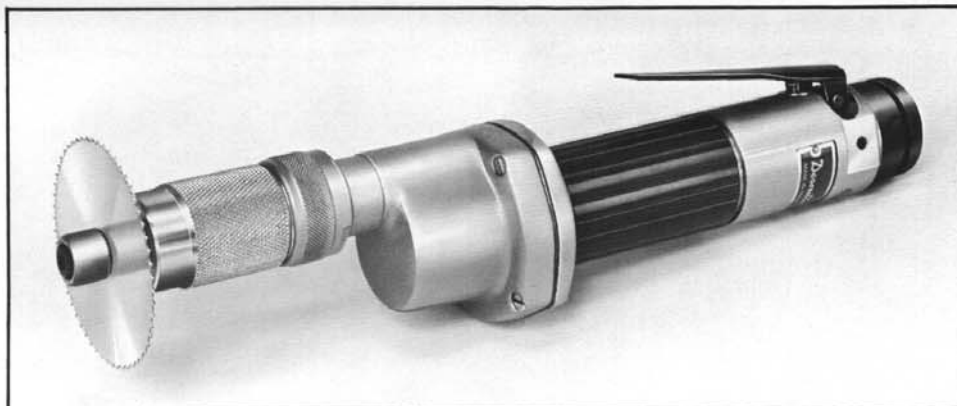


Air Operated Oscillating Saw

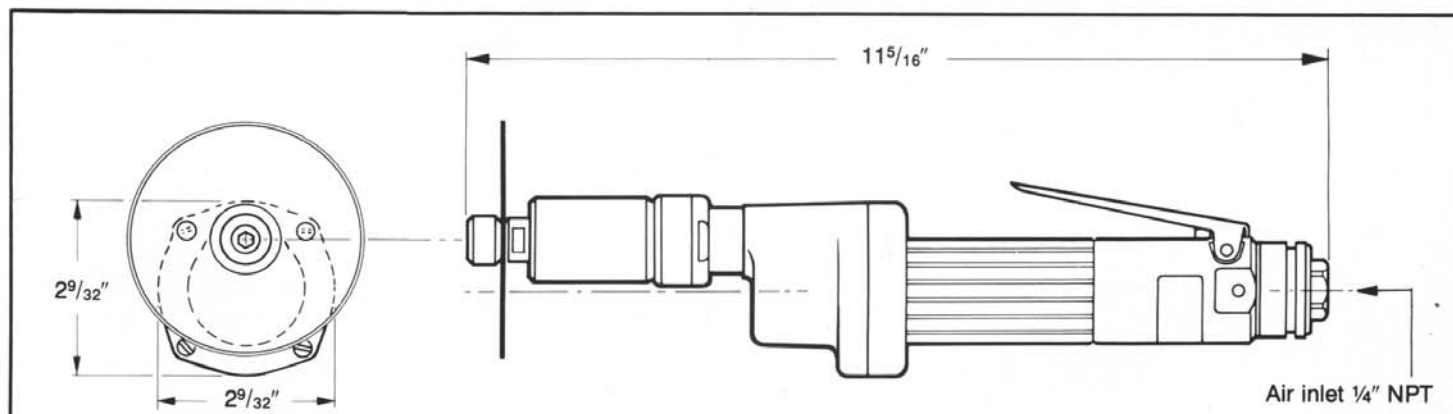
The blade does not rotate as a conventional rotary saw but oscillates at high speed through an arc of 6 degrees. This action makes the D170 ideal for intricate, controlled and safe cutting and trimming. Safe because it will only cut hard material. Irritant, airborne dust is also kept to a minimum. For a completely dust free environment, an optional extraction hood can be fitted for connection to a vacuum cleaner.

Equipment supplied with tool

Blade 3 1/8 ins, Part No. 32722.
Segmental blade, Part No. 16942.
Segmental blade, Part No. 16922.
Depth gauge, Part No. 27262.
Socket head screw key, Part No. 204903.
Wrench, Part No. 15533.
Exhaust silencer hose, Part No. 222453.
Optional Spring button control.

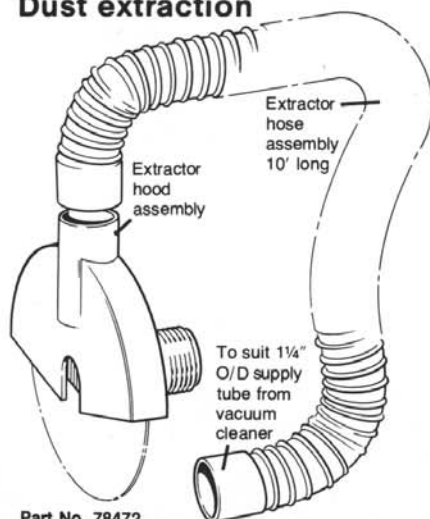


Tool type	Oscillating frequencies cycles/min	Motor power		Air consumption		Weight lbs
		W	hp	l/s	cfm	
D170-L	19000	290	0.4	9.3	20	2 1/4



Accessories

Dust extraction



Shape	A Blade Ø ins	Tooth Pitch ins	Suitable for Cutting	Part No.
1	2½	Plain O/D diamond coated 0.05 diamond coated 0.05 diamond coated	Fibreglass	16962
1	2½			69242
1	3⅝			69252
1	2	0.06	Soft Wood and Cardboard	16932
1	2½	0.07		16902
1	3	0.06		16892
2	—	0.06		16952
3	—	0.06		16942
4	2½	0.07		16922
1	2½	0.05	Plastics	16882
1	3⅝	0.05		32722

Depth Gauge B Ø ins	C ins	Part No.
1¾	¾	27262
2½	1⅞	27272
Not suitable for use with dust extraction		

Part No. 78472

The dust extraction unit must be used with suitable industrial vacuum cleaner.