

For a finger or palm held tool the **0190SSV** (short version) allows the user exceptionally fine control for close proximity work. This well balanced, low vibration **0190SSV** tool is ideal. For polishing at 40,000 rpm or marking or deburring at 65,000, this tool is comfortable and exact.

The motor is in the head. There are no gears. Precise and with low vibration. No maintenance or lubrication - ever.

Dimensions			
A	0.74" (18.80mm)	C	2.37" (60.10mm)
B	0.62" (15.75mm)	D	1.25" (31.75mm)
		E	1.44" (36.57mm)
		F	2.99" (75.94mm)

0190SSV Series			
1/8"		3mm	
Speed RPM	Part #	Speed RPM	Part #
40,000	35146	40,000	35148
50,000	35156	50,000	35158
65,000	35166	65,000	35168

Accessories	
Model	Part #
Low Flow Filter	30002
Low Flow Filter / Regulator	30001
5' Air Supply Assembly w/Fitting for SV Models	32107

General Specifications	0190SSV
Speed RPM	40,000 / 50,000 / 65,000
Power Rating hp (kW)	0.15 (0.11) / 0.20 (0.15) / 0.20 (0.15)
Inlet Air Pressure	90 PSI (6.2 Bar)
Air Consumption Idle cfm (l/s)	3.2 (1.51) / 4 (1.89) / 4 (1.59)
Air Consumption Working Flow cfm (l/s)	4.7 (2.22) - 7 (3.30)
Sound Level	Less Than 67 dBA
Max Shank Capacity	1/8" (3mm)
Hand Tool Weight	6oz (0.17kg)

Standard Equipment
Hand Tool, 1/8" or optional 3mm collet, collet wrenches, rear exhaust.
5' air supply assembly with slide valve and 1/4" NPT air supply fitting.
Oil free 90PSI / 6.2BAR, clean, dry air supply required.

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Supply is subject to Air Turbine Technology Inc. (ATT) distributor policies and upon terms and conditions contained in the ATT distributor agreement. Subject to availability, change of specifications, price and terms without notice. Always use a 0.3 micron filter/extractor and check specified air flow. Do not restrict airflow to your Air Turbine product by using couplings, hoses, pipes or fittings smaller than Minimum Internal Diameter: minimum must be 1/4" (6mm) Internal Diameter for small units (200, 201, 0145, 2545, 2590, 601, 602, 722, 728, 730, 732). For larger diameter Air Turbine units (525, 210, 230, 3090, 430, 625, 650, 740) couplings, hoses, pipes or fittings on air supply the minimum size must be Internal Diameter greater than 3/8" (9.5 mm). Ensure all hoses are clean. 6.2 Bar / 90 psi clean, dry, oil-free air only. Use eye protection and follow safety instructions. All prices in USD. All specifications approximate. © 2012 Air Turbine Technology, Inc. All rights reserved.