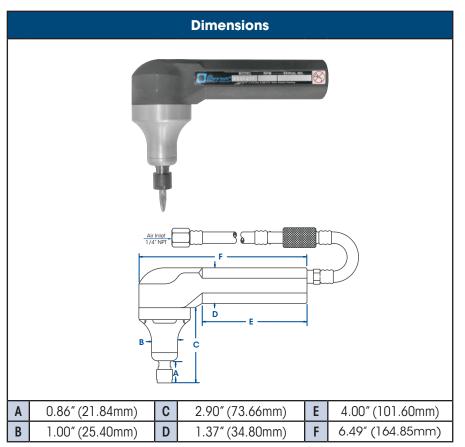
2590SVR - Angle Hand Tool Series



The patented 90° **2590SVR** angle tool with slide valve control and rear exhaust is designed with the turbine in its angle head and no gears. This design results in light weight with low heat and low vibration.

Excellent for deburring and finishing. High rotational speed is maintained by our patented governed turbines so you simply guide the 2590 letting speed do the work with just a light hand.

Just 2 moving parts in this tool for super reliability and the 2590 is both maintenance-free and totally oil free. Select governed 30,000 or 40,000 rpm.



2590SVR Series				
1/4″		6mm		
Speed RPM	Part #	Speed RPM	Part #	
30,000	35830	30,000	35831	
40,000	35840	40,000	35841	

Accessories			
Model	Part #		
High Flow Filter	30004		
High Flow Filter / Regulator	30003		
High Flow Filter / Regulator / Extractor	30008		
5' Air Supply Assembly w/Fitting for SV Models	34207		

Standard Equipment

Hand Tool, 1/4" or optional 6mm collet, collet wrenches, front exhaust. 5' air supply assembly with slide valve and 1/4" NPT air supply fitting.

Oil free 90 psi / 6.2 bar, clean, dry air supply required.

General Specifications	2590SVR	
Speed RPM	30,000 / 40,000	
Power Rating hp (kW)	0.4 (0.30) / 0.45 (0.34)	
Inlet Air Pressure	90 PSI (6.2 Bar)	
Air Consumption Idle cfm (I/s)	10 (4.72) / 13 (6.14)	
Air Consumption Working Flow cfm (I/s)	11 (5.19) - 20 (9.44)	
Sound Level	Less Than 67 dBA	
Max Shank Capacity	1/4" (6mm)	
Hand Tool Weight	18oz (0.50kg)	

Time to reach EAV 2.5 m/s² A(8) 64 hours, 11 minutes Time to reach ELV 5 m/s² A(8) 256 hours, 41 minutes Vibration magnitude m/s² r.m.s 0.88