

Air Sander



AS090BNV5/6 9.0mm Random Orbital Sander

Tool Specifications • 12 Pcs/14.5Kg/15.7Kg/2.8'

Pad size	5" Pad / 6" Pad
Spindle size	5/16"-24 UNF
Free Speed	12,000 rpm
Orbitale Dia	9.0mm
Air pressure	90 PSI
Air Consumption	2.5 CFM
Noise Level	83 DbA
Inlet size	1/4" NPT
Weight	0.83 Kgs
Dust system	Non-Vacuum



AS025BNV5/6 2.5mm Random Orbital Sander

Tool Specifications • 12 Pcs/14.5Kg/15.7Kg/2.8'

Pad size	5" Pad / 6" Pad
Spindle size	5/16"-24 UNF
Free Speed	12,000 rpm
Orbitale Dia	2.5mm
Air pressure	90 PSI
Air Consumption	2.5 CFM
Noise Level	83 DbA
Inlet size	1/4" NPT
Weight	0.83 Kgs
Dust system	Non-Vacuum



AS050BNV5/6 5mm Random Orbital Sander

Tool Specifications • 12 Pcs/14.5Kg/15.7Kg/2.8'

Pad size	5" Pad / 6" Pad
Spindle size	5/16"-24 UNF
Free Speed	12,000 rpm
Orbitale Dia	5mm
Air pressure	90 PSI
Air Consumption	2.5 CFM
Noise Level	83 DbA
Inlet size	1/4" NPT
Weight	0.83 Kgs
Dust system	Non-Vacuum

AS050ANV Non-Vacuum Palm Air Orbital Sander



▲ Tool Specifications • 6 Pcs/7.44Kg/8.44Kg/1.28'

Pad size	5" Pad / 6" Pad
Spindle size	5/16"-24 UNF
Free Speed	10,000 rpm
Orbitale Dia	5mm
Air pressure	90 PSI
Air Consumption	2.5 CFM
Noise Level	83 Dba
Inlet size	1/4" NPT
Weight	0.94kgs (2.07 lbs)
Dust system	Non-Vacuum



Air Saw ▲

AA700A31 Gear Air Saw



14T saw blade

▲ Tool Specifications • 10 Pcs/11.7Kg/12.2Kg/0.58'

Air inlet	1/4"
Free speed	7,000 RPM
Air pressure	90 PSI (6.2 BAR)
Air hose size	5/16"
Sound level (pressure)	88,5 Dba, Kpa:0.45 Dba
Sound level (power)	99,5 Dba, Kwa:0.38 Dba
Avg/ Air Con.	4.0 CFM (28 SCFM)
Vibration	Ahd:18.3 m/sec^2 K:2.31m/sec^2
Weight	2.07 lbs (0.94Kgs)
Length	10.51" (267mm)
Length (storke)	10mm
Packing	14T / 32 T saw blade