

AIR TOOLS



VERTICAL SANDER

- Ideal for sanding, blending and smoothing operations in various industries
- Disk Dia.: 7"
- Paper Size: 180 mm



aurora tools

Model No.	Mfg. No.	Air Consumption	Air Inlet	Sound Level (dBA)	No Load RPM	Spindle Thread	Net Weight	Vibration m/s ²	Price /Each
UAG277	GS-0603	24 CFM	1/4" NPTF	89	4500	5/8" x 11 UNC	5.25 lbs (2.38 kg)	<2.5	

AIR ANGLE SANDER

- Variable speeds
- Wheel Size: 7"



IR
Ingersoll Rand.

Model No.	Mfg. No.	Air Consumption	Air Inlet	Sound Level (dBA)	No Load RPM	Price /Each
TU618	313A	8 CFM	1/4" NPT	112.3	5000	

DUAL-ACTION QUIET AIR SANDER

- Comes with a built-in silencer for enhanced user comfort
- A built-in, adjustable regulator allows for positive speed control, while the compact size lets you access tight, hard-to-reach spaces
- Great for feather edging, metal preparation, and finish work on body filler
- The dual-action pad motion produces swirl-free finishes
- Disk Diameter: 6"
- Pad Face: Vinyl



IR
Ingersoll Rand.

Model No.	Mfg. No.	Air Consumption	Air Inlet	Sound Level (dBA)	No Load RPM	Price /Each
BW382	311A	4 CFM	1/4" NPT	98.6	12000	

SANDERS

RANDOM ORBITAL SANDERS

Use the orbital motion for fine finishing; rotary motion for rapid material removal.

- Balanced counterweight design
- Heavy-duty bearing construction
- Cross-bolt-style hub mounting
- 1/4" (NPTF) air inlet thread
- 3/8" min. hose size

Model No. THZ829



MINI ROTARY SANDERS

- Ideal for small work area
- Adjustable speed regulator
- Through-handle exhaust
- Directs exhaust air away from the operator/workpiece
- Match the speed to the job

Model No. TG086



SANDERS

For use in a variety of sanding, blending and smoothing operations in the appliance, construction, shipyard and electronics industries or wherever metal or fiberglass is being prepared or finished.

Model No. TG084

Model No. TG085



CP Chicago Pneumatic™

Model No.	Mfg. No.	Paper Size		Spindle Thread	Free Speed RPM	CFM	dBA	Vibration m/s ²	Net Weight		Price /Each
		in.	mm						lbs.	kg	
THZ829	CP870	6	150	5/16"-24	10000	18	94	<2.5	4	1.9	
TG084	CP7265S	7	178	5/8"-11	4500	24	89	<2.5	4.5	2.0	
TG085	CP7269S	7	178	5/8"-11	4500	24	89	<2.5	6.5	3.0	
TG086	CP7202	3	75	3/8"-24	14000	19	77	<2.5	1.5	0.7	

Noise levels are at 1.0 m per Pneurop Standard 8N-1. Vibration levels are per ISO 8662-1.