



Non-Vacuum Orbital Sanders

Random orbital sanders for general sanding, orbit dia. 3/16" (5 mm)

- Low noise and vibration
- 3/16" orbit
- Air Consumption: 8 CFM
- Air Inlet: 1/4" NPT
- Hose I.D.: 1/4"



TDU633

Random Orbital Air Sander

- Connects to a number of central or portable vacuum system
- Produces a swirl-free finish
- Disk Diameter: 6"



Ingersoll Rand.



Model No.	Mfg. No.	Pad		Weight		Height with Pad		Price /Each
		Size in.	Dia. mm	lbs.	kg	in.	mm	
TCW303	CP3511	5	127	1.63	0.74	3 1/4	83	
TDU633	CP7255	6	150	1.74	0.79	3 1/4	83	

Model No.	Mfg. No.	Air Consumption	Air Inlet	Sound Level (dBA)	No Load RPM	Price /Each
BW394	4151	8 CFM	1/4" NPT	81.6	12000	

Belt Sanders

- Ideal for sanding, blending and smoothing operations in various industries
- Low maintenance motor
- Easy belt changes
- Air Consumption At Free Speed L/s: 6.8
- Hose I.D.: 3/8"



UAG276



UAG275



Model No.	Mfg. No.	Air Consumption	Air Inlet	Sound Level (dBA)	Belt Size	No Load RPM	Power HP	Wattage	Weight		Price /Each
									lbs.	kg	
UAG276*	GS-0630J	16 CFM	1/4" NPTF	85	20-2/5" - 3/4"	16500	0.5	373	1.94	0.88	
UAG275	GS-0630H	16 CFM	1/4" NPTF	85	13" - 3/8"	16500	0.5	373	1.94	0.88	

* Right hand usage only, not reversible

Belt Sanders

- Ergonomic design
- Low maintenance motor
- Easy belt changes
- Unequalled power to weight ratio



TCW005



TCW006

Model No.	Mfg. No.	Free Speed RPM	Belt Size L x l		Power HP W	Weight lbs. kg	Air Consumption At Free Speed		Air Inlet Thread"	Hose I.D."	Price /Each
			in.	mm			CFM	L/s			
TCW005	CP9779	22 000	13 x 3/8	330 x 10	0.4 300	2.09 0.95	14	6	1/4	3/8	
TCW006	CP9780	20 000	20.4 x 3/4	520 x 20	0.4 300	2.09 0.95	15	7	1/4	3/8	