



5" Dual-Action Orbit Sanders

- Dual-action, compact and lightweight design
- Lever throttle offers one hand control
- Low vibration for swirl-free finishes
- Non-vacuum model
- Pad size (5"-6")
- Orbit diameter: 3/32" (2.5 mm)
- Overall length: 6 1/2"
- Weight: 1.8 lbs.
- Stick-on pad comes standard (TLZ472)
- Optional Hook & Loop pad (TLZ473)

Model No. TLZ142



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6" Dual-Action Orbit Sanders

- Dual-action, compact and lightweight (ergonomic) design
- Lever throttle offers one hand control
- Low vibration for swirl-free finishes
- Non-vacuum model
- Pad size (5"-6")
- Overall length: 7"
- Weight: 1.9 lbs.
- Stick-on pad comes standard (TLZ474)
- Optional Hook & Loop pad (TLZ475)

Model No. TLZ143



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Model No.	Free Speed RPM	Average Air Consumption CFM	Air Inlet	Hose Size in mm	Horse Power HP	Vibrations Less Than m/s ²	Sound Pressure Level dB(A)	Price /Each
TLZ142	10000	9	1/4" - 18 NPT	3/8 9.5	0.35	0.80	78	
TLZ143	10000	9	1/4" - 18 NPT	3/8 9.5	0.35	0.80	78	

3 1/2" Non-Vacuum Dynorbital-Spirit™ Random Orbital Sanders

- Replaceable drop-in motor
- Palm-style grip; colour coded composite lever (identifies orbit size)
- Low sound levels
- One-piece speed control dial
- Custom engineered composite cylinder; double row balancer bearing keeps out contaminants
- Includes low profile, premium urethane, weight-mated, non-vac pad
- Can be converted easily to self-generated or central vac model for hook-up to dust collection system

Model No.	TGY858
Mfg. No.	59015
Abrasive Information:	3 1/2" (89 mm) dia. discs
Pad Information:	3 1/2" (89 mm) dia. pad
Air Flow Rate @ 90 PSI:	16 SCFM
Sound Level:	73 dB (A)
Horsepower:	0.25 HP
Free Speed:	12000 RPM
Air Pressure:	90 PSI
Air Inlet Thread:	1/4 NPT
Hose Size (I.D.):	1/4" (6 mm)
Orbit Diameter:	3/16" (4.8 mm)
Tool Spindle Thread:	5/16"-24 female
Length:	6" (152 mm)
Height:	3 1/2" (89 mm)
Weight:	1.4 lbs. (0.64 kg)
Price/Each:	\$



3 1/2" Non-Vacuum Dynorbital® Supreme Random Orbital Sanders

- Includes low profile, premium urethane, weight-mated, non-vac pad for use with PSA discs
- Can be converted easily to self-generated vac model for hook-up to dust collection system
- Random circular & elliptical motion produces superior finishes

Model No	TGY810
Mfg. No.	56800
Abrasive Information:	3 1/2" (89 mm) dia. discs
Pad Information:	3 1/2" (89 mm) dia.
Length:	6" 152 mm
Height:	3 3/4" (95 mm)
Weight:	2.1 lbs. (0.95 kg)
Air Flow Rate @ 90 PSI:	18 SCFM
Sound Level:	76 dB(A)
Horsepower:	0.24 HP
Free Speed:	12000 RPM
Air Pressure:	90 PSI
Air Inlet Thread:	1/4 NPT
Hose Size (I.D.):	1/4" (6 mm)
Orbit Diameter:	3/16" (4.8 mm)
Tool Spindle Thread:	5/16"-24 female
Price/ Each:	\$



5" & 6" Non-Vacuum Dynorbital® Supreme Random Orbital Sanders

- Can be converted easily to self-generated vac model for hook-up to dust collection system
- Random circular & elliptical motion produces superior finishes
- Includes low profile, premium urethane, weight-mated, non-vac pad

Model No.	TGY813	TGY816
Mfg. No.	56815	56826
Abrasive Information:	5" (127 mm) dia. discs	6" (152 mm) dia. discs
Pad Information:	5" (127 mm) dia.	6" (152 mm) dia.
Air Flow Rate @ 90 PSI:	18 SCFM	18 SCFM
Sound Level:	79 dB (A)	79 dB (A)
Horsepower:	0.28 HP	0.24 HP
Free Speed:	12000 RPM	12000 RPM
Air Pressure:	90 PSI	90 PSI
Air Inlet Thread:	1/4 NPT	1/4 NPT
Hose Size (I.D.):	1/4" (6 mm)	1/4" (6 mm)
Orbit Diameter:	3/16" (4.8 mm)	3/16" (4.8 mm)
Tool Spindle Thread:	5/16"-24 female	5/16"-24 female
Length:	6 1/2" (165 mm)	7" (178 mm)
Height:	3 5/8" (92 mm)	3 1/2" (89 mm)
Weight:	2.1 lbs. (0.95 kg)	2.2 lbs. (1 kg)
Price/Each	\$	\$

