



1/4"
800 RPM
SCREWDRIVER

1/4"
1800 RPM
SCREWDRIVER

1/4"
800 RPM
COMPOSITE
SCREWDRIVER

1/4"
1800 RPM
COMPOSITE
SCREWDRIVER

3", 4-1/2", 5-1/2"
HIGH-SPEED
SANDER

6"
DUAL-ACTION
SANDER

JAT-650 505650

JAT-651 505651

JAT-660 505660

JAT-661 505661

JAT-700

505700

JAT-720

505720



FEATURES AND BENEFITS

- Positive clutch for screwing in multiple materials
- Easy-to-reach, top-mounted forward/reverse switch
- Variable-speed trigger for precise speed control
- Heavy-duty ball bearing construction increases durability

TOP APPLICATIONS

- Furniture work
- Cabinet making
- General assembly



FEATURES AND BENEFITS

- Positive clutch for screwing in multiple materials
- Easy-to-reach, top-mounted forward/reverse switch
- Variable-speed trigger for precise speed control
- Heavy-duty ball bearing construction increases durability

TOP APPLICATIONS

- Furniture work
- Cabinet making
- General assembly



FEATURES AND BENEFITS

- Positive clutch for screwing in multiple materials
- Side-mounted, forward/reverse switch for one-hand operation
- Variable-speed trigger for precise speed control
- Heavy-duty ball bearing construction increases durability

TOP APPLICATIONS

- Furniture work
- Cabinet making
- General assembly



FEATURES AND BENEFITS

- Positive clutch for screwing in multiple materials
- Side-mounted, forward/reverse switch for one-hand operation
- Variable-speed trigger for precise speed control
- Heavy-duty ball bearing construction increases durability

TOP APPLICATIONS

- Furniture work
- Cabinet making
- General assembly



FEATURES AND BENEFITS

- High-speed sander for aggressive material removal
- Lightweight aluminum construction
- Heavy-duty ball bearing construction increases durability
- Comes with 3", 4-1/2" and 5" sanding pads

TOP APPLICATIONS

- Surface preparation
- Material removal
- Surface smoothing



FEATURES AND BENEFITS

- Dual-action sander for feather edging, metal prep, and finish work
- Ergonomically designed grip absorbs vibration and reduces hand fatigue
- Dual-action pad motion produces swirl-free finishes
- Rear-facing exhaust

TOP APPLICATIONS

- Material removal
- Surface preparation
- Body shop work

MODEL NO.	STOCK NO.	DESCRIPTION	CLUTCH TYPE	HEX. DRIVE CAPACITY (in.)	FREE SPEED (rpm)	HORSEPOWER	Torque (in.) (lbs)	AIR CONSUMPTION (CFM)	OVERALL LENGTH (in.)	WEIGHT (lbs)	SOUND PRESSURE (dBA)	SOUND POWER (dBA)	VIBRATION VALUE (m/s ²)	AIR INLET (NPT)	AIR HOSE (ID)
JAT-650	505650	1/4" 800 RPM Screwdriver	Positive	1/4	800	0.5	145	4	7.38	2.8	87	95	0.2	1/4"	3/8"
JAT-651	505651	1/4" 1800 RPM Screwdriver	Positive	1/4	1,800	0.5	115	4	7.19	2.7	91	99	0.3	1/4"	3/8"
JAT-660	505660	1/4" 800 RPM Composite Screwdriver	Positive	1/4	800	0.5	145	4	8.13	2.5	87	95	0.3	1/4"	3/8"
JAT-661	505661	1/4" 1800 RPM Composite Screwdriver	Positive	1/4	1,800	0.5	115	4	7.38	2.2	91	99	0.2	1/4"	3/8"

Listed specifications are for reference only. Please check manual with each tool for official numbers.

MODEL NO.	STOCK NO.	DESCRIPTION	PAD SIZE (in.)	SPINDLE THREAD (UNF)	HORSEPOWER	FREE SPEED (rpm)	AIR CONSUMPTION (CFM)	OVERALL LENGTH (in.)	WEIGHT (lbs)	SOUND PRESSURE (dBA)	SOUND POWER (dBA)	VIBRATION VALUE (m/s ²)	AIR INLET (NPT)	AIR HOSE (ID)
JAT-700	505700	High-Speed Sander	3", 4-1/2", 5-1/2"	7/16"-20	0.3	18,000	4.2	7.5	2.3	102	110	1.9	1/4"	3/8"
JAT-720	505720	DA (Dual-Action) Sander	6"	5/16"-24	0.4	10,000	4	8.75	4	96	103	4.4	1/4"	3/8"

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