

3/8" AIR REVERSIBLE DRILLS

- Lightweight composite design minimizes operator fatigue
- Ergonomic grip reduces vibration
- Two-gear structure runs smoothly
- Power: 0.5 HP

Model No. THZ675



aurora tools®

1/2" AIR REVERSIBLE DRILLS

- Lightweight composite design minimizes operator fatigue
- Ergonomic grip reduces vibration
- Two-gear structure runs smoothly
- Side handle included
- Power: 0.5 HP

Model No. THZ676



aurora tools®

Model No.	Chuck Size		Spindle Thread	Free Speed RPM	Average Air Consumption CFM	Air Inlet	Hose Size	Vibration Less Than m/s^2	Sound Pressure Level dB(A)	Net Weight		Price /Each
	in	mm								lbs.	kg	
THZ675	3/8	9.5	3/8" - 24 threads	1800	4	1/4" - 18 NPT	3/8 9.5	0.10	88	2.0	0.91	
THZ676	1/2	12.7	3/8" - 24 threads	450	4	1/4" - 18 NPT	3/8 9.5	0.15	88	3.0	1.36	

DRILLS

NON-REVERSIBLE DRILLS 1/8" TO 3/8" CAPACITY

For maintenance and general use

- 1/2 HP motor
- Light weight
- Triple idler planetary gears
- Double ball bearing supported spindle
- Teasing throttle
- 1/4" (NPTF) air inlet thread
- 3/8" min. hose size

Model No. TG070



Chicago Pneumatic™

REVERSIBLE DRILLS 1/8" TO 1/2" CAPACITY

For precision drilling, hole sawing, honing, countersinking, and reaming

- 1/2 HP reversible motor
- Variable speed
- Teasing throttle
- Jacobs chuck
- 1/4" (NPTF) air inlet thread
- 3/8" min. hose size

Model No. TG072



Model No.	Mfg. No.	Chuck Size		Spindle Thread	Free Speed RPM	Air Consumption CFM	Overall Length		Net Weight		Price /Each
		in	mm				in	mm	lbs.	kg	
TG070	CP9285	3/8	10	3/8"-24	2900	21	6.5	165	2.4	1.1	
TG072	CP9789	1/2	13	3/8"-24	800	24	7	177	4	1.8	

Noise levels are at 1.0 m per Pneurop Standard 8N-1. Vibration levels are per ISO 8662-1. Standard equipment: Removable support handle on TG072.

NON REVERSIBLE DRILLS

- Equipped with Jacobs® geared chuck and chuck key
- Ergonomically critical finger and thumb guides for the hand to aid control
- Excellent for aerospace, metal fabrication, and wood working application
- Performance rated @ 90 PSI / 620 kPa air pressure
- Drill diameter capacity matches chuck size
- Air consumption: 38 CFM
- Air inlet: 1/4"
- Sound level (dBA): 80
- Chuck Type: Keyed



TYM017

DOTCO®

Model No.	Mfg. No.	Motor Power	Chuck Size"	Free Speed RPM	Price /Each
14CS SERIES					
TYM084	14CSL92-38	0.6 HP (0.67 kW)	1/4	3200	
TYM088	14CSL95-51	0.6 HP (0.67 kW)	3/8	1300	
14CF SERIES					
TYM017	14CFS91-51	0.4 HP (0.30 kW)	3/8	5200	
TYM021	12CFS92-51	0.4 HP (0.30 kW)	3/8	3800	

AIR DRILLS

- Easy-to-control speed lever
- Aluminum housing
- Air Consumption: 4 CFM
- Air Inlet: 1/4" NPTF
- Chuck Type: Keyed



TH422

IR
Ingersoll Rand.

Model No.	Mfg. No.	Description	Sound Level (dBA)	Chuck Size"	Price /Each
TU721	7803RA	Reversible Air Drill	94	1/2	
TH424	7803A	Air Drill	94	1/2	
TH422	7802RA	Reversible Air Drill	93	3/8	
TH421	7802A	Right Angle Air Drill	94	3/8	