

# Cut-Off Wheel Tools

## Air-Powered Cutting Tools, 3" and 4" Diameter



DYNASWIVEL®  
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COUPLER/PLUG  
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For Efficient Cutting of Sheet Metal, Frame Rails, Clamps, Bolts, etc.

FOR TYPE 41 REINFORCED  
CUT-OFF WHEELS  
3" and 4" Dia. (76 mm and 102 mm)  
SEE PAGE 281

- Models accept optional 3" or 4" diameter Type 41 reinforced Cut-Off Wheels, with 3/8" center hole.
- "Dual-wick" lubrication system saturates gears with oil for increased performance, extended life and reduced downtime.
- Adjustable wheel guard provides maximum operator protection.
- Safety-lock lever is included.



Model 54730

Wheel Sold Separately

### Composite Housing Models

#### Right Angle, .7 hp, Rear Exhaust

- Models include aluminum right angle housing.

#### Model 54730 3" Diameter

#### Model 54734 4" Diameter

- Each model includes side handle for left or right-hand use.



Extended Model 54736

Wheel Sold Separately

#### Model 54732 3" Diameter, Extended

#### Model 54736 4" Diameter, Extended

- Extension design allows longer reach on work piece, and two-hand control for added comfort.

GRINDERS

### Steel Housing Models

#### Right Angle, .7 hp, Rear Exhaust

- Steel housings offer increased durability!
- Models include steel right angle housing.

#### Model 54740 3" Diameter

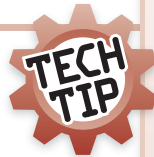
#### Model 54744 4" Diameter

- Each model includes side handle for left or right-hand use.

#### Model 54742 3" Diameter, Extended

#### Model 54746 4" Diameter, Extended

- Extension design allows longer reach on work piece, and two-hand control for added comfort.

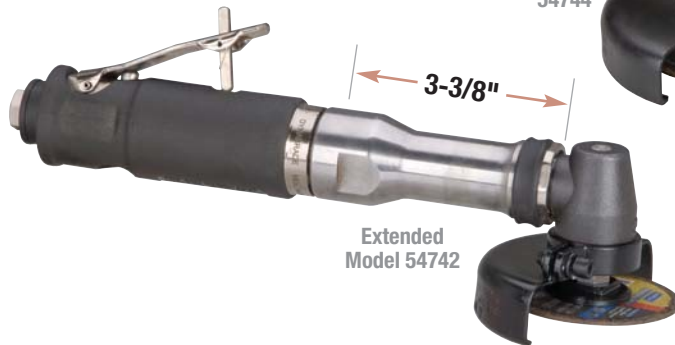


All models on page include 95848 Gear Oil and 95541 Gear Oil Gun. Simple lubrication extends gear life.



Model 54744

Wheel Sold Separately



Extended Model 54742

Wheel Sold Separately

**IMPORTANT:** Speed of tool must not exceed maximum operating speed of accessory. Never mount non-reinforced grinding wheels. Always wear eye, face & body protection.

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
54730	0.7 (522)	18,000	83 dB(A)	41 (1,161)	3/8 (10)	1/4" NPT	3/8"-24 Male	3 (1.3)	8 (202)	3-1/8 (79)
54732	0.7 (522)	18,000	82 dB(A)	41 (1,161)	3/8 (10)	1/4" NPT	3/8"-24 Male	3.5 (1.6)	11-3/8 (288)	3-1/8 (79)
54734	0.7 (522)	13,500	83 dB(A)	40 (1,133)	3/8 (10)	1/4" NPT	3/8"-24 Male	3.2 (1.4)	8 (202)	3-1/16 (78)
54736	0.7 (522)	13,500	83 dB(A)	40 (1,133)	3/8 (10)	1/4" NPT	3/8"-24 Male	3.7 (1.7)	11-3/8 (288)	3-1/16 (78)
54740	0.7 (522)	18,000	82 dB(A)	41 (1,161)	3/8 (10)	1/4" NPT	3/8"-24 Male	3.8 (1.7)	8-1/16 (204)	3-1/8 (79)
54742	0.7 (522)	18,000	79 dB(A)	41 (1,161)	3/8 (10)	1/4" NPT	3/8"-24 Male	4.2 (1.9)	11-7/16 (290)	3-1/8 (79)
54744	0.7 (522)	13,500	81 dB(A)	40 (1,133)	3/8 (10)	1/4" NPT	3/8"-24 Male	4 (1.8)	8-1/16 (204)	3-1/16 (78)
54746	0.7 (522)	13,500	81 dB(A)	40 (1,133)	3/8 (10)	1/4" NPT	3/8"-24 Male	4.4 (2)	11-7/16 (290)	3-1/16 (78)

Tune-Up Kit: Composite – No. 96680; Steel – No. 98623 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)