## **DYNAFILE® ABRASIVE BELT MACHINES**

- · Replaces tedious hand filing and sanding
- Superior belt tracking and fast abrasive belt changes
- New composite quick-change housing cover reduces vibration and is thermal-insulated
- New belt housing has larger opening for belt tracking and operation
- Includes: Contact arm THZ336

#### DYNAFILE VERSATILITY KITS

TGY725 Dynafile® with 5 contact arms, THZ353, THZ354, THZ336, THZ337 & THZ355 and abrasive belts in a durable case

Model No. TGY726 Mfg. No. 14010 Price/Each \$ Model No. Mfg. No.

Abrasive Belt Size: 1/8-1/2" W x 24" L (3-13 mm x 610 mm)
Air Flow Rate @ 90 PSI: 31 SCFM
Sound Level: 77 dB (A)

TGY725

14000

0.50 HP Horsepower: 20 000 RPM Free Speed: Air Pressure: 90 PSI Air Inlet Thread: 1/4 NPT Hose Size (L.D.): 3/8" (10 mm) Max. SFPM-5800 SEPM Length: 14 3/5" (371 mm) Height: 4" (102 mm) Weight:

4 (102 mm)
3.1 lbs. (1.41 kg)

• TGY726 Versatility Kit





## DYNAFILE® II ABRASIVE BELT MACHINES

- New lightweight composite housing reduces vibration and is thermal-insulated to prevent cold air transmission to the operator's hand. Grinding head pivots 360°
- Air motor easily converts to 1/4" die grinder or 1/4" drill
- · Order collet and chuck separately

#### DYNAFILE II VERSATILITY KITS

Kit Includes: Dynafile® II model TGY737, 3-contact arms (THZ343, THZ341 & THZ342), 8-abrasive belts, 1/4" Collet for die grinder use and carrying case

Model No. TGY738 Mfg. No. 40321 Price/Each \$ 
 Model No
 TGY737

 Mfg. No.
 40320

Price/Each:

**Abrasive Belt Size:** 1/4" - 3/4" W x 18"- 24" L (6-19 mm x 457-610 mm)

Air Flow Rate @ 90 PSI: 28 SCFM Sound Level: 80 dB (A) Horsepower: 0.50 HP Free Speed: 20 000 RPM Air Pressure: 90 PSI Air Inlet Thread: 1/4 NPT 3/8" (10 mm) Hose Size (L.D.): Max. SFPM: 4550 SFPM Length: 14 1/4" (362 mm) Height: 47/8" (124 mm) 2.5 lbs. (1.14 kg) Weight:

Price/Each:



#### TGY738 Versatility Kit

# **ELECTRIC DYNAFILE® II ABRASIVE BELT MACHINES**

- Runs coated-abrasive and non-woven nylon belts
- Ideal for grinding, deburring, blending, finishing and surface conditioning
- Tool includes model THZ341 contact arm, for abrasive belts 1/2" wide by 18" long
- Tool accepts over 20 interchangeable contact arms
- Sanding head pivots 360°, for working in previously inaccessible areas
- Side handle included for operator comfort
- Handle is reversible for left or right hand use
- Tool is double-insulated for safety, includes electric cord 8 feet in length

 Model No.
 TGY744

 Mfg. No.
 40610

Abrasive Belt size: 1/4" - 3/4" W x 18" - 24" L (6-19 mm x 457-610 mm)

Max. RPM: 11000 RPM

Max. SFPM: 2520 SFPM

 Max. SFPM:
 2520 SFPM

 Length:
 19" (445 mm)

 Height:
 5 1/2" (121 mm)

 Weight:
 5 lbs. (2.1 kg)

 Price/Each:
 \$



TGY745 Versatility Kit

## $\textbf{ELECTRIC DYNAFILE}^{\cdot}\textbf{II VERSATILITY KITS}$

- Includes model TGY744 electric Dynafile® II with model THZ341 contact arm, and two additional arms models THZ340 and THZ342, eight abrasive belts of various grits, and an assortment of platen pads
- All items contained in handy and durable carrying case

Model No. TGY745 Mfg. No. 40611 Price/Each \$

## MINI-DYNAFILE® II ABRASIVE BELT MACHINES

- · Pop-off guard for easy abrasive belt changes
- Multi-positioning grinding head pivots 360°
  Easy abrasive belt tracking with adjustment knob
- Strap polish, grind, deburr, enter narrow openings
- Strap polish, grind, deburr, enter narrow openi
   Materials: woodworking, metal, ceramics,
- composites, stainless steel, plastics, fibreglass, rubber, glass & stone

### MINI-DYNAFILE II VERSATILITY KITS

- Kit includes: Mini-Dynafile\* model TGY731, 2 additional contact arms (models THZ346 and THZ356), assorted belts, threaded collet insert and durable caring case
- Multi-positioning grinding head pivots 180°
- Easy abrasive belt tracking with adjustment knob

Model No. TGY732 Mfg. No. 15006 Price/Each \$ 
 Model No.
 TGY731

 Mfg. No.
 15003

 Abrasive Belt Size:
 1/8-1/2" W x 12" L

 (3-13 mm x 305 mm)

 Air Flow Rate @ 90 PSI:
 20 SCFM

 Sound Level:
 78 dB (A)

 Horsepower:
 0.35 HP

Horsepower: 0.35 HP Free Speed: 25 000 RPM Air Pressure: 90 PSI 1/4 NPT Air Inlet Thread: Hose Size (I.D.): 1/4" (6 mm) Max. SFPM: 4890 SFPM Length: 10 3/4" (273 mm) Height: 3 1/2" (89 mm) 1.8 lbs. (0.82 kg) Weight:

Price/Each:

TGY732 Versatility Kit

