



## DYNAFILE® III ABRASIVE BELT MACHINES

- Lightweight, ergonomic design for operator control & comfort
- Composite housing reduces vibration and is thermal-insulated to prevent cold air transmission to operator
- Grinding head pivots 360°

### DYNAFILE® III VERSATILITY KITS

- Composite housing reduces vibration and is thermal-insulated to prevent cold air transmission to operator.
- Grinding head pivots 360°
- Kit includes: Dynafile® III model **TGY733**, 3-Contact Arms models **THZ348**, **THZ357** and **THZ351**, spare drive wheel, wrenches, hex keys, 6 abrasive belts and carrying case

**Model No. TGY734 Mfg. No. 15302**  
**Price/Each \$**

**Model No.** TGY733  
**Mfg. No.** 15300  
**Abrasive Belt Size:** 1/4" - 1" W x 18" L (6-25 mm x 457 mm)  
**Air Flow Rate @ 90 PSI:** 32 SCFM  
**Sound Level:** 87 dB (A)  
**Horsepower:** 0.70 HP  
**Free Speed:** 20000 RPM  
**Air Pressure:** 90 PSI  
**Air Inlet Thread:** 1/4 NPT  
**Hose Size (I.D.):** 3/8" (10 mm)  
**Max. SFPM:** 4550 SFPM  
**Length:** 14 1/4" (362 mm)  
**Height:** 4 7/8" (124 mm)  
**Weight:** 2.5 lbs. (1.14 kg)  
**Price/Each:** \$



TGY734 Versatility Kit

## DYNAFILE® CONTACT ARMS

4" to 14" Workable Reach (Includes bearing and shaft)



Model No.	Mfg. No.	Description	Belt Size	Contact Wheel Ass.	Platen Pad	Price /Each
THZ336	11218	Standard Arm on TGY725	1/2" x 24"	11078 5/8" Dia. x 3/8" W, rubber	11025 1/2" W	
THZ337	11219	No platen due to off set design, Grind radiuses, slack polish, Offset for slack polishing	1/4", 5/16" or 2" x 24"	11080 1" Dia. x 3/8" wide, radius rubber	None	
THZ338	11232	For 1/8" wide belts, No platen due to offset design Grind corners, strap polish	1/8" or 1/4" x 24"	11086 1" Dia. x 3/8" W, tapered urethane	None	
THZ339	11215	Enter 1/2" x 1/2" openings	1/4" x 24"	11072 7/16" Dia. x 1/4" wide 1/8" wide, brass	11034	

## DYNAFILE® II CONTACT ARMS

For Air and electric Models - 4" to 17" Workable Reach



Model No.	Mfg. No.	Description	Belt Size	Contact Wheel Ass.	Platen Pad	Price /Each
THZ340	11202	Enter 5/16"x3/4" openings	1/4" x 18"	11074 5/8" Dia. x 1/8" W, rubber	11032 1/4" W	
THZ341	11203	Standard on Models TGY742 and TGY744, Grind over contact wheel or platen	1/2" x 1/8"	11078 5/8" Dia. x 3/8" W, rubber	11025 1/2" W	
THZ342	11204	Unique offset design Strap polishing is easy with this arm	1/8", 1/4", 5/16" or 1/2" x 18"	11080 1" Dia. x 3/8" W, radiused rubber	None	
THZ343	11206	Standard on models TGY737 and TGY741	5/8" or 3/4" x 18"	11282 3/4" Dia. x 5/8" W, rubber	11109 3/4" W	
THZ344	11280	Grind corners, enter grooves, strap polish "V" shape wheel	1/8" or 1/4" x 18"	11086 1" Dia. x 3/8" W, urethane, tapered	None	

## DYNAFILE® III CONTACT ARMS

4" to 6 3/4" Workable Reach



Model No.	Mfg. No.	Description	Belt Size	Contact Wheel Ass.	Platen Pad	Price /Each
THZ348	15350	Reversible Arm - arm can be flipped to allow for platen sanding or strap polishing Standard with tool	1" x 18"	15349 90 durometer 2" Dia. x 1" W	15323 1" W	
THZ349	15351	Reversible Arm - arm can be flipped to allow for platen sanding or strap polishing	1" x 18"	15348 70 durometer 2" Dia. x 1" W	15323 1" W	
THZ350	15356	Reversible Arm - arm can be flipped to allow for platen sanding or strap polishing	1" x 18"	15346 40 durometer 2" Dia. x 5/8" W	15323 1" W	
THZ351	15357	Reversible Arm - arm can be flipped to allow for platen sanding or strap polishing "V" shape wheel	1" x 18"	15347 2" Dia. x 1" W	15323 1" W	
THZ352	15375	Great for strap polishing	1" x 24"	15348 70 durometer 2" Dia. x 1" W	None	

## MINI-DYNAFILE® II CONTACT ARMS

3" workable Reach



Model No.	Mfg. No.	Description	Belt Size	Contact Wheel Ass.	Platen Pad	Price /Each
THZ345	15026	Standard on model TGY731 Grind corners, enter grooves, strap polish	1/2" x 12" 5/8" Dia. x 3/8" W	11078 1/2" W rubber	11026	
THZ346	15028	No Platen due to offset design Grind radiuses, slack polish or Offset for slack polishing	1/4" x 5/16" 1/2" x 12"	11080 1" Dia. x 3/8" wide rubber	None	
THZ347	15029	Grind corners, enter grooves and strap polish	1/8" x 12"	11086 1" Dia. x 3/8" W urethane	None	