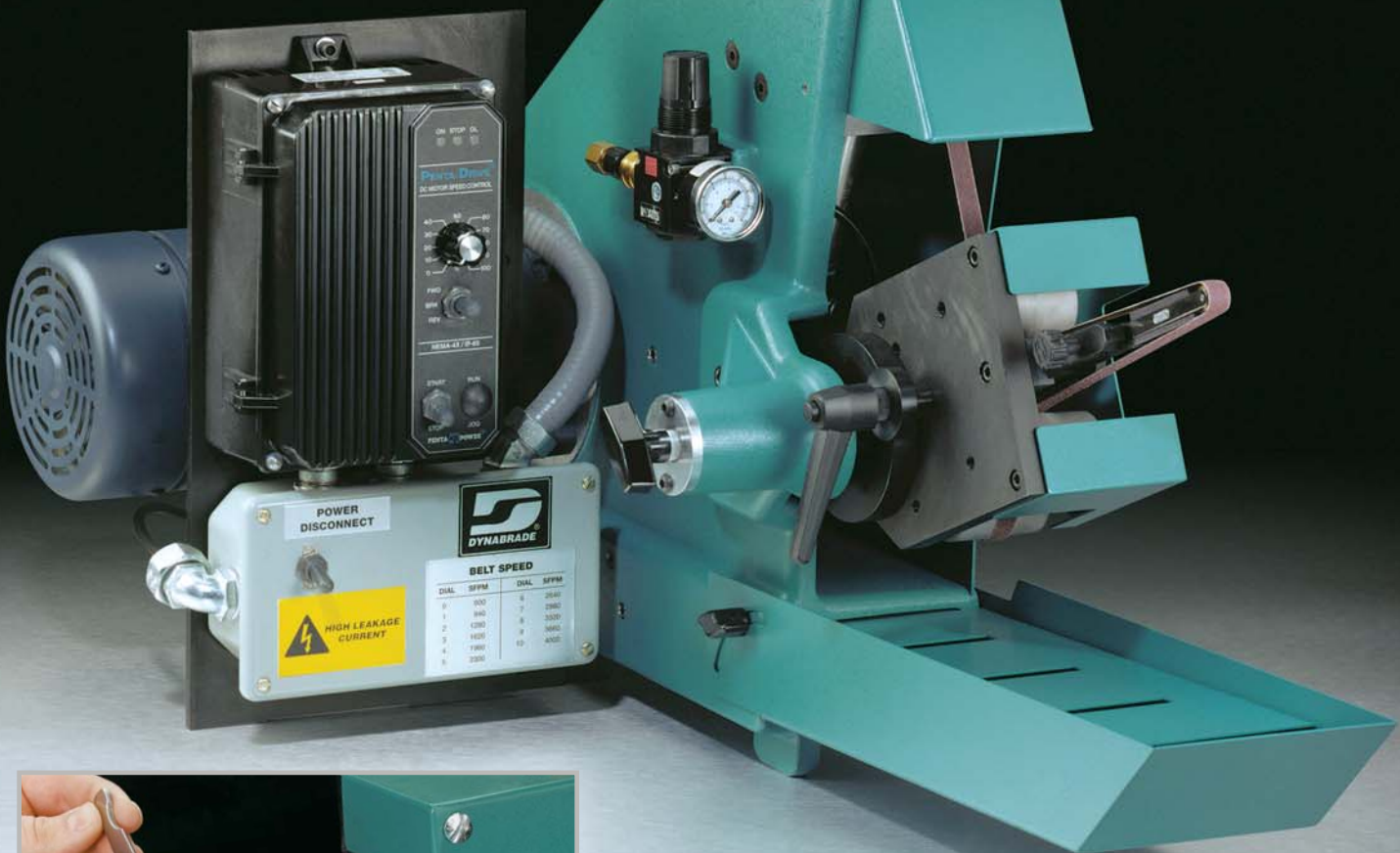


# Versatility Grinder from Dynabrade

For an Extensive Variety of Finishing Applications





67233 Contact Arm

Contact Arm is fitted with 3M™ Trizact™ CF Abrasive Belt for precise, repeatable finish on workpiece.



67220 Contact Arm

Versatility Grinder accepts Mini-Contact Arms for finishing of hard-to-reach areas.

# Dynabrade's NEW Versatility Grinder

*For use with Castings & Forgings, Turbine Blades, Medical Implants & Investment Castings and more...*



67209 Contact Arm

Contact Arms with large-diameter wheels are superb for finishing of channel areas.



67212 Contact Arm

Contact Arm with platen pad and scalloped-edged abrasive belt allows final finishing of radiused areas with no gouging.

# Features and Specifications

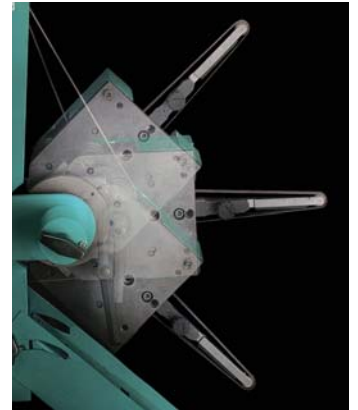


Compact, efficient housing design.

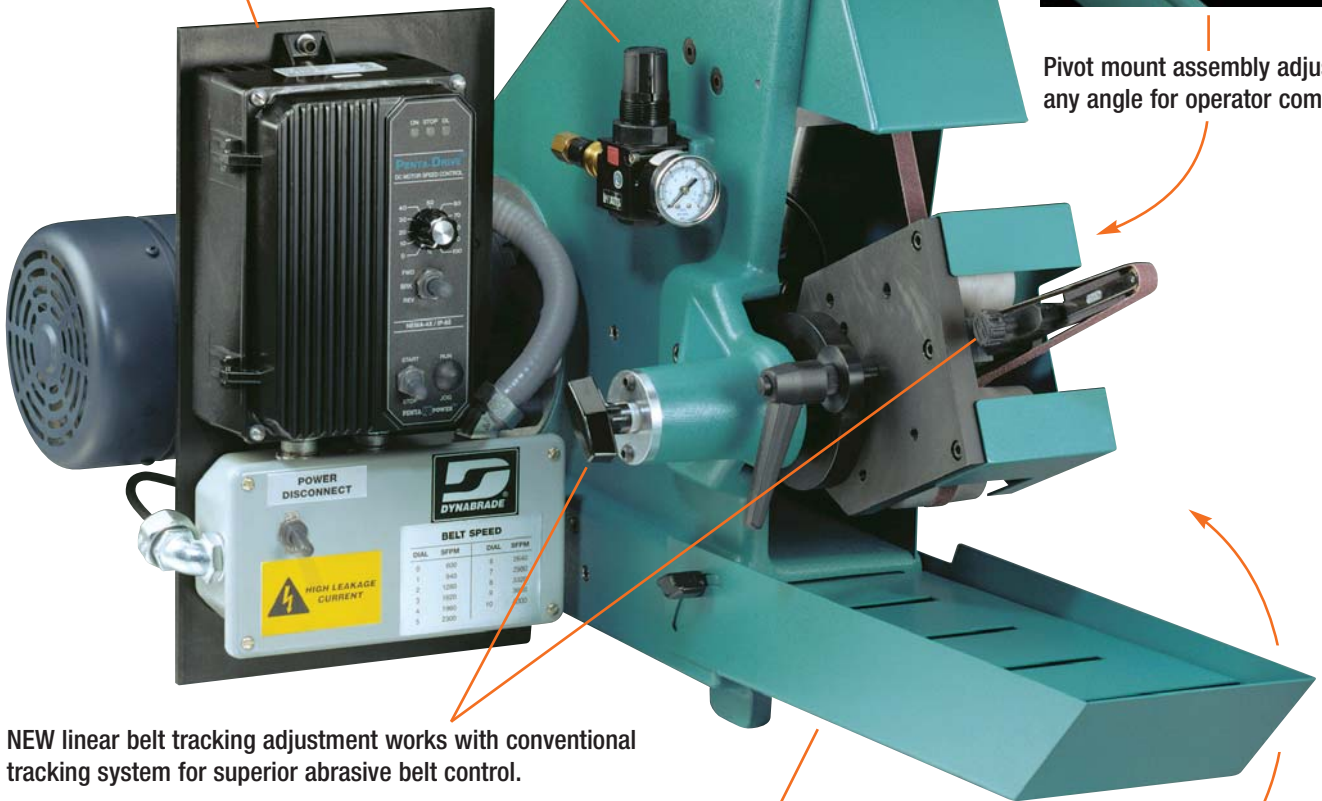
"Easy access" belt guard for quick, simple belt changes.

Adjustable air regulator for consistent tensioning of abrasive belt.

1 HP (746 W) variable speed motor with both forward and reverse operation.



Pivot mount assembly adjusts to any angle for operator comfort.



NEW linear belt tracking adjustment works with conventional tracking system for superior abrasive belt control.

Optional 64932 Vacuum Scoop Assembly attaches to "thru-housing" vacuum port, for efficient collection of sanding debris. Scoop adjusts a full 90 degrees.

Model Number	Motor HP (W)	Abrasive Belt Size Inch (mm)	Voltage	Phase	Frequency Hz	Max. SFPM (SMPM)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)	Width Inch (mm)
64881	1 (746)	1/4 - 2 (6 - 51) x 72 (1,830)	230	1	50	600 - 4,000 (183 - 1,219)	120 (55)	33 (838)	22 (559)	17 (432)

## Optional Accessories

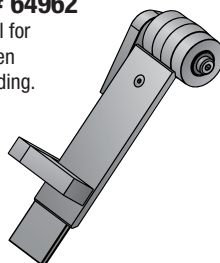
### Vacuum Scoop Assembly Part# 64932

- Attaches to "thru-housing" vacuum port, for efficient collection of sanding debris.



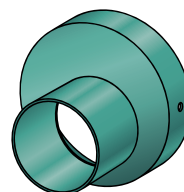
### Platen Assembly Part# 64962

- Ideal for platen grinding.



### Vacuum Adapter Part# 64923

- For connection to 2-1/2" (63 mm) dia. vacuum hose.









### Pedestal Assembly Part# 64895

- For easy positioning of machine. Frees up additional work space.









# Versatility Grinder Optional Contact Arms

The widest variety of Contact Arms. Customized arms also available by request.

MINI-ARM ASSEMBLIES	Applications	Belt Size (W x L)	Contact Wheel Assembly (D x W)
<b>67226, 67227</b> 	Access tight areas.	<b>67226:</b> 1/2" x 72" (13mm x 1,830mm)	<b>11049:</b> 3/16" x 3/8" (5mm x 10mm), 3-1/8" (79mm) Reach, Steel <b>3 Required</b>
		<b>67227:</b> 1/2" x 78" (13mm x 1,981mm)	<b>11049:</b> 3/16" x 3/8" (5mm x 10mm), 6-1/2" (165mm) Reach, Steel <b>3 Required</b>
<b>67220, 67221, 67222, 67223</b> 	Turbine blade clusters. Great for strap polishing in offset areas.	<b>67220:</b> 1/2" x 72" (13mm x 1,830mm)	<b>11332:</b> 1/4" x 3/8" (6mm x 10mm), Steel
		<b>67221:</b> 1/2" x 72" (13mm x 1,830mm)	<b>11068:</b> 5/16" x 3/8" (8mm x 10mm), Steel
		<b>67222:</b> 3/4" x 72" (19mm x 1,830mm)	<b>11352:</b> 5/16" x 5/8" (8mm x 16mm), Steel
		<b>67223:</b> 1/2" x 72" (13mm x 1,830mm)	<b>11342:</b> 5/16" x 3/8" (8mm x 10mm), 50 Duro, Rubber
<b>67058</b> 	Offset design for strap finishing.	1/2" x 72" (13mm x 1,830mm)	<b>11070:</b> 7/16" x 1/2" (11mm x 13mm), 70 Duro, Rubber
<b>65182</b> 	3/8" (10mm) wide radius wheel for blending.	1/4" to 1/2" x 72" (6mm to 13mm x 1,830mm)	<b>11080:</b> 1" x 3/8" (25mm x 10mm), 70 Duro, Urethane, Radiused
<b>67212</b> 	Use contact wheel or platen area for grinding & finishing.	1/2" x 72" (13mm x 1,830mm)	<b>11078:</b> Rubber, 70 Duro, 5/8" x 3/8" (16mm x 10mm) <b>*11025:</b> Soft/Sponge Platen
<b>65133</b> 	Wide width for tight radius finishing.	1" x 72" (25mm x 1,830mm)	<b>65135:</b> 5/8" x 1" (16mm x 25mm), 70 Duro, Urethane, Flat

\*Also accepts **11026** Hard/Cork and **11027** Thin Platen.

UTILITY ARM ASSEMBLIES	Applications	Belt Size (W x L)	Contact Wheel Assembly (D x W)
<b>67200, 67201, 67202, 67203</b> 	Excellent for finishing shoulder areas as well as contact wheel grinding.	<b>67200:</b> 1" x 72" (25mm x 1,830mm)	<b>11650:</b> 2" x 1" (51mm x 25mm), 70 Duro, Urethane, Serrated
		<b>67201:</b> 3/4" x 72" (19mm x 1,830mm)	<b>67045:</b> 2" x 3/4" (51mm x 19mm), 70 Duro, Urethane, Serrated
		<b>67202:</b> 5/8" x 72" (16mm x 1,830mm)	<b>67044:</b> 2" x 5/8" (51mm x 16mm), 70 Duro, Urethane, Serrated
		<b>67203:</b> 1/2" x 72" (13mm x 1,830mm)	<b>67043:</b> 2" x 1/2" (51mm x 13mm), 70 Duro, Urethane, Serrated
<b>67233</b> 	Excellent for fine finishing and contact wheel grinding.	1" x 72" (25mm x 1,830mm)	<b>65380:</b> 1-1/2" x 1" (38mm x 25mm), 70 Duro, Urethane, Smooth
<b>67214</b> 	Grind and deburr using either the serrated contact wheel or platen assembly.	1" x 72" (25mm x 1,830mm)	<b>11650:</b> 2" x 1" (51mm x 25mm), 70 Duro, Urethane, Serrated <b>11605:</b> Hard/Cork Platen; Also Accepts <b>11604:</b> Soft/Sponge Platen
<b>67209</b> 	70 durometer wheel provides a firm support for abrasive belt to allow base finishing of channel areas.	1/2" x 72" (13mm x 1,830mm)	<b>67139:</b> 4" x 1/2" (102mm x 13mm), 70 Duro, Urethane, Serrated

SPECIALTY ARM ASSEMBLIES	Applications	Belt Size (W x L)	Contact Wheel Assembly (D x W)
<b>67205</b> 	Unique split wheel design allows operator to grind up against work area shoulders without arm interference.	1-1/2" x 72" (38mm x 1,830mm)	<b>67180:</b> 7/8" (22mm) D, Split Wheel, 70 Duro, Rubber <b>2 Required</b>
<b>67204</b> 		1-1/2" x 72" (38mm x 1,830mm)	<b>67181:</b> 2" (51mm) D, Serrated, Split Wheel, 70 Duro, Urethane <b>2 Required</b>

Contact our Luxembourg Office for a Free Demonstration!

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