Dynabrade Raptor Vac®
Portable Vacuum Systems
Plus Additional Source Capture Solutions

- Aggressively Capture Workplace Dust and Debris
- Various Configurations to Meet Safety Requirements
- Electric and Pneumatic Models
- Certified NFPA/CSA Listed Vacuum Systems Available

Watch Raptor Vac® Video!
Introducing Dynabrade RAPTOR VAC® Portable Vacuum Systems, designed to aggressively capture dust and debris for a cleaner, safer workplace! Available in Electric and Pneumatic models, these Vacuums offer a variety of ergonomic features, with “The Dynabrade Difference” built right in!

**M-Class Vacuum System**

**ELECTRIC Portable Vacuum System**

For Collecting Dust & Debris such as Wood, Plastics, Fiberglass & Body Filler. Non-Conductive Polycarbonate Canister, for Dry Vacuuming Only.

**Model 61400**  
*M-Class – 120 V, 60 Hz, 20 Amp Plug (North America)*

**Model 61420**  
*M-Class – 120 V, 60 Hz, 15 Amp Plug (North America)*

**Model 61408**  
*M-Class – 230 V, 50 Hz, 15 Amp Plug (Europe)*

- Designed for general source capture and dry cleanup.
- 7.8’ (238 cm) water static lift; 120 CFM (3,400 L/Min) vacuum flow.
- Vacuum starts automatically with startup of tool.
- Bypass Motor System uses environmental air to cool the motor and extend vacuum life.
- Industrial polycarbonate canister, 25 gallon (94 liter) capacity. This size allows filter to remain at substantial distance from collected debris, reducing clogging and extending motor life.
- Includes HEPA H13 Filter with 99.95 % efficiency on 0.3 micron.
- Automatic cleaning of filter. By connecting vacuum unit to external air supply, a blast of air is released to filter every 40 seconds of operation to cyclically clean it.
- Handy accessory outlet on motor head allows for additional versatility in workplace. (Model 61420 does not include accessory outlet.)
- Convenient orange warning light indicates that filter needs replacement.
- Red warning light indicates protection device has been activated to prevent heat overload to motor.

**SYSTEM INCLUDES:**

- Two 20’ (6 m) Non-Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- Two Disposable Collection Bags

**Connects to optional 61483 Cart (page 4)!**

**See optional 96558 Cleaning Kit (page 15)!**

**Certificates:**

![UL LISTED M-Class](image)

**EUROPEAN COUNTRIES:**

![CE EAC M-Class](image)

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity Gallon (Liter)</th>
<th>Voltage / Frequency</th>
<th>Watts</th>
<th>Amp (Plug for Region)</th>
<th>Tool Air Pressure PSIG (Bar)</th>
<th>Water Static Lift Inch / cm / mbar</th>
<th>Sound Level</th>
<th>Shipping Weight Pound (kg)</th>
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*Model 61420 DOES NOT include accessory outlet.*
ELECTRIC Portable Vacuum System

For Collecting Dust & Debris such as Wood, Plastics, Fiberglass & Body Filler. Conductive Stainless Steel Canister, for Dry Vacuuming Only.

Model 61401  M-Class – 120 V, 60 Hz, 20 Amp Plug (North America)
Model 61421  M-Class – 120 V, 60 Hz, 15 Amp Plug (North America)
Model 61409  M-Class – 230 V, 50 Hz, 15 Amp Plug (Europe)
Model 61415  M-Class Certified Only – 230 V, 50/60 Hz, 15 Amp Plug (International)

- Designed for general source capture and dry cleanup.
- 7.8’ (238 cm) water static lift; 120 CFM (3,400 L/Min) vacuum flow.
- Vacuum starts automatically with startup of tool.
- Bypass Motor System uses environmental air to cool the motor and extend vacuum life.
- Heavy-duty stainless steel recovery tank, with 20 gallon (78 liter) capacity for clean filter assurance. This size allows filter to remain at substantial distance from collected debris, reducing clogging and extending motor life.
- Includes HEPA H13 Filter with 99.95 % efficiency on 0.3 micron.
- Automatic cleaning of filter. By connecting vacuum unit to external air supply, a blast of air is released to filter every 40 seconds of operation, to cyclically clean it.
- Handy accessory outlet on motor head allows for additional versatility in workplace. (Models 61415 and 61421 do not include accessory outlet.)
- Convenient orange warning light indicates that filter needs replacement.
- Red warning light indicates protection device has been activated to prevent heat overload to motor.

**SYSTEM INCLUDES:**
- Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Vacuum Hose Swivel Cuff
- Two Disposable Collection Bags

**SYSTEM INCLUDES:**

**Connects to optional 61483 Cart (page 4)!**
**See optional 96558 Cleaning Kit (page 15)!”

**See optional 96563 Vacuum Tray (page 17)!”

**Connects two tools simultaneously!**

- **Model**
- **Number**
- **Capacity**
- **Gallon**
- **Liter**
- **Voltage** / **Frequency**
- **Watts**
- **Amp (Plug for Region)**
- **Tool Air Pressure**
- **PSIG (Bar)**
- **Water Static Lift**
- **Inch / cm / mbar**
- **Sound Level**
- **Shipping Weight**
- **Pound (kg)**
- **Height**
- **Inch (cm)**
- **Width**
- **Inch (cm)**
- **Length**
- **Inch (cm)**

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<th>Tool Air Pressure</th>
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*Models 61415 and 61421 DO NOT include accessory outlet.

**Certifications:**

**EUROPEAN COUNTRIES:**

- UL LISTED
- M-Class
- CE
- EAC
- M-Class

- Connects to optional 61483 Cart (page 4)!
- See optional 96558 Cleaning Kit (page 15)!

- Designed for general source capture and dry cleanup.

- Connects two tools simultaneously!
Dynabrade Portable Vacuum Cart

Vacuum/Accessory Cart

Model 61483

Accepts optional M-Class Portable Vacuums (pages 2-3)

- Vacuum unit mounts and locks to cart for stability, and may be quickly removed for everyday maintenance.
- Tools, vacuum hoses, air lines and electric cord mount directly to cart, for convenient accessibility. Tools and accessories sold separately.
- Includes four shelves for handy storage of tools, accessories, abrasives and more. Shelves are protected by lockable door for added security.
- Top of cart may be utilized as additional shelf for tools, accessories, etc.
- Cart comes equipped with easy-glide steering casters to effortlessly transport vacuum unit, even on irregular surfaces.
- Durable powder-coated finish.
- Cart also accepts optional Division 2 Vacuums (pages 6-7).
- Shipping weight of Cart alone is 191 pounds (87 kg).
Industrial Vacuum System

PNEUMATIC Portable Vacuum

*For Collecting Dust & Debris such as Wood, Plastics, Fiberglass & Body Filler. Conductive Stainless Steel Canister, for Dry Vacuuming Only.*

**Model 64625**
- Powerful industrial vacuum for commercial use, particularly where use of electric equipment is hazardous or where electric supply is not available.
- Connect and operate two tools simultaneously.
- 10 gallon (38 liter) capacity; developed to be safe and portable.
- Top of the vacuum head is designed to work as a shelf to hold air tools, abrasives, etc.
- 100 CFM (2,830 L/Min) vacuum flow.
- The filter element is water resistant and washable.
- Also accepts optional 64630 HEPA Filter.
- USA Government National Stock Number 7910015614879.

**Model 64635**
- Same as above, and also includes two 64639 Conductive Coaxial Hose Assemblies.

Both models include five dust collection bags. Bags also available in a 12-pack (64627).

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity Gallon (Liter)</th>
<th>Air Inlet Pressure PSIG (Bar)</th>
<th>Air Consumption CFM (L/Min)</th>
<th>Static Lift Inch of water / cm of water / mbar</th>
<th>Sound Level</th>
<th>Shipping Weight Pound (kg)</th>
<th>Height Inch (mm)</th>
<th>Width Inch (mm)</th>
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<td>64635: 53 (24)</td>
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<td>44 (1,118)</td>
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Dynabrade.com

*Now Available in NINE Languages!*

- English
- German (Deutsch)
- Turkish (Türkçe)
- Spanish (Español)
- Portuguese (Português)
- Italian (Italiano)
- French (Français)
- Simplified Chinese (简体中文)
- Russian (русский)
Division 2 Vacuum System

ELECTRIC Portable Vacuum

*For Collecting Non-Metallic Dust & Debris such as Wood & Plastics.

Model 61430  Division 2 - 120 V, 60 Hz (North America)
Model 61431  ATEX Cat. 3 for Zone 22 - 230 V, 50 Hz (Europe)

• Designed for general source capture and cleanup.
• Powerful suction is ideal for dry-only industrial applications.
• Bypass Motor System uses clean air to cool the motor and extend vacuum life.
• Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron.
• Two additional HEPA Filters included within powerhead, making powerhead eligible for IP6X.
• Top-quality stainless steel body and 10 gallon (38 liter) recovery tank.
• Unit is static-dissipating (kit included) and conductive.
• Aerosol leak tested for quality assurance.
• Equipped with easy-glide cart.
• Also connects to optional 61483 Cart (see page 5).
• Dust Ignition Protected.

See optional 96607 Cleaning Kit (page 15)!

Connect two tools simultaneously!

Certifications:

Designed for use in:
Class II, Division 2, Groups F & G

EUROPEAN COUNTRIES:
ATEX Third Party Certified
CE EX II 1/3 D
Ex tc III C T200° C Dc IP6X c T3

*Zone 22 Vacuum Systems may be used in European countries for metallic collection, including aluminum, magnesium and other commercial alloys.

Vacuum for use in:
Group F atmospheres, containing combustible carbonaceous dusts, such as coal, carbon black, charcoal, coke dust
Group G atmospheres, containing wood and plastic dusts

SYSTEM INCLUDES:
• Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
• “Y” Connector
• Two Composite Couplers
• Two Vacuum Hose Swivel Adapters
• Disposable Collection Bag
• Conductive Poly Liner

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Regional Description</th>
<th>Capacity (Gallon)</th>
<th>Voltage / Frequency</th>
<th>Watts</th>
<th>Amp (Plug for Region)</th>
<th>Tool Air Pressure (PSIG)</th>
<th>Water Static Lift (Inch / cm / mbar)</th>
<th>Air Flow (CFM)</th>
<th>Sound Level</th>
<th>Shipping Weight (Pound)</th>
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<th>Length (Inch)</th>
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<td>107 / 272 / 267</td>
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<td>122 (56)</td>
<td>39 (99)</td>
<td>20 (51)</td>
<td>27 (69)</td>
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</table>
**Division 2 Vacuum System**

**PNEUMATIC Portable Vacuum**

*For Collecting Non-Metallic Dust & Debris such as Wood & Plastics.*

**Model 61440** Division 2 (North America)

**Model 61441** ATEX Cat. 3 for Zones 2 & 22 (Europe)

- Designed for general source capture and cleanup.
- Powerful suction is ideal for dry-only industrial applications.
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron.
- Two additional HEPA Filters included within powerhead, making powerhead eligible for IP6X.
- Top-quality stainless steel body and 10 gallon (38 liter) recovery tank.
- Unit is static-dissipating (kit included) and conductive.
- Aerosol leak tested for quality assurance.
- Equipped with easy-glide cart.
- Also connects to optional 61483 Cart (see page 5).

**See optional 96607 Cleaning Kit (page 15)!**

**Connect two tools simultaneously!**

**Certifications:**

Designed for use in:
- Class I, Division 2, Groups A, B, C and D T6
- Class II, Division 2, Groups F, G

Hazardous Locations as defined in the National Electric Code (NFPA 70).

**SYSTEM INCLUDES:**

- Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- Disposable Collection Bag
- Conductive Poly Liner

**For use where hazardous dust is not normally suspended in an ignitable concentration, but may accidentally exist.**

**Vacuum for use in:**

- **Group F atmospheres,** containing combustible carbonaceous dusts, such as coal, carbon black, charcoal, coke dust
- **Group G atmospheres,** containing wood and plastic dusts

**European Countries:**

ATEX CE EX II 3 GD c IIIC T6 (85° C)

*Zone 22 Vacuum Systems may be used in European countries for metallic collection, including aluminum, magnesium and other commercial alloys.

**For use in:**

- Group F atmospheres, containing combustible carbonaceous dusts, such as coal, carbon black, charcoal, coke dust
- Group G atmospheres, containing wood and plastic dusts

**SYSTEM INCLUDES:**

- Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- Disposable Collection Bag
- Conductive Poly Liner

**Model Number**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Regional Description</th>
<th>Capacity Gallon (Liter)</th>
<th>Air Inlet Pressure PSIG (Bar)</th>
<th>Air Consumption CFM / (L/Min)</th>
<th>Water Static Lift Inch / cm / mbar</th>
<th>Air Flow CFM (L/min)</th>
<th>Sound Level</th>
<th>Shipping Weight Pound (kg)</th>
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<td>102 (46)</td>
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<td>27 (69)</td>
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</tbody>
</table>

*NOTE: Be sure to add air consumption for EACH TOOL attached to Vacuum, for total CFM (L/Min) requirement.*
ELECTRIC Portable Vacuum

For Collecting Metallic Dust & Debris such as Aluminum and Commercial Alloys.
Collects Maximum of 5 lbs. (2.27 kg) of Dust.

Model 61450  Division 1 - 120 V, 50/60 Hz (North America)
Model 61451  ATEX Cat. 2 for Zones 1 & 21, 230 V, 50/60 Hz (Europe)

- Designed for dry-only source capture, where fine dust must be recovered.
- Legally certified as explosion-proof and dust ignition-proof.
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron. Filter is located downstream of the motor. Manual Filter Shaker (MFS) system.
- Top-quality stainless steel body and 6.25 gallon (24 liter) recovery tank. Maximum 5 pounds (2.27 kg) of metal dust recovery.
- Easy “one click” detaching and connecting of recovery tank!
- Unit is static-dissipating and conductive.
- Aerosol leak tested for quality assurance.
- Equipped with easy-glide cart and tool basket.

Certifications:

Designed for use in:
Class I, Division 1, Group D T3C
Class II, Division 1, Groups E, F and G
Hazardous Locations as defined in the National Electric Code (NFPA 70)

EUROPEAN COUNTRIES:
ATEX Third Party Certified
CE EX II 2 GD Ex d IIA T3 Gb
Ex t III C T 200° C Db IP 6X

Vacuum for use in:

Group D atmospheres, containing flammable gas, flammable liquid-produced vapor, or combustible liquid-produced vapor mixed with air that may burn or explode

Group E atmospheres, containing potentially combustible dusts, including aluminum, magnesium, and their commercial alloys

Group F atmospheres, containing combustible carbonaceous dusts, such as coal, carbon black, charcoal, coke dust

Group G atmospheres, containing wood and plastic dusts

SYSTEM INCLUDES:

- Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- Conductive Poly Liner
- 3/4” x 25’ (19 mm x 7.6 m) Conductive Air Line Supply

Includes 96608 Conductive Cleaning Kit (page 15)!

Connect two tools simultaneously!

GUARANTEED for safe recovery of combustible/conductive dusts.
PNEUMATIC Portable Vacuum

For Collecting Metallic Dust & Debris such as Aluminum and Commercial Alloys. Collects Maximum of 5 lbs. (2.27 kg) of Dust.

Model 61465  Division 1 (North America)
Model 61466  ATEX Cat. 2 for Zones 1 & 21 (Europe)

- Designed for dry-only source capture, where fine dust must be recovered.
- Legally certified as explosion-proof and dust ignition-proof.
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron. Filter is located downstream of the motor. Manual Filter Shaker (MFS) system.
- Top-quality stainless steel body and 6.25 gallon (24 liter) recovery tank. Maximum 5 pounds (2.27 kg) of metal dust recovery.
- Easy “one click” detaching and connecting of recovery tank!
- Unit is static-dissipating (kit included) and conductive.
- Aerosol leak tested for quality assurance.
- Equipped with easy-glide cart and tool basket.

Vacuum for use in:

Group A atmospheres, containing acetylene
Group B atmospheres, containing flammable gas, flammable liquid-produced vapor, or combustible liquid-produced vapor mixed with air
Group C atmospheres, containing flammable gas, flammable liquid-produced vapor, or combustible liquid-produced vapor mixed with air
Group D atmospheres, containing flammable gas, flammable liquid-produced vapor, or combustible liquid-produced vapor mixed with air that may burn or explode
Group E atmospheres, containing potentially combustible dusts, including aluminum, magnesium, and their commercial alloys
Group F atmospheres, containing combustible carbonaceous dusts, such as coal, carbon black, charcoal, coke dust
Group G atmospheres, containing wood and plastic dusts

SYSTEM INCLUDES:
- Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- Conductive Poly Liner
- 3/4” x 25’ (19 mm x 7.6 m) Conductive Air Line Supply

**NOTE:** Be sure to add air consumption for EACH TOOL attached to Vacuum, for total CFM (L/Min) requirement.
**ELECTRIC Portable Vacuum with Division 1 Immersion Separator**

For Collecting Metallic Dust & Debris such as Aluminum, Magnesium, Titanium, Commercial Alloys. Collects Maximum of 22 lbs. (10 kg) of Dust.

Model 61461  Division 1 - 120 V, 50/60 Hz (North America)

Model 61462  ATEX Cat. 2 for Zones 1 & 21
230 V, 50/60 Hz (Europe)

- Legally certified as explosion-proof and dust ignition-proof.
- Utilized for the recovery of metallic, conductive and explosive dusts, into a liquid immersion bath such as water, paraffin oil or mineral oil. Renders hazardous dusts inert.
- Recovery capacity of 22 lbs (10 kg) of dust into 7.9 gallons (30 liters) of neutralizing liquid.
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron. Filter is located downstream of the motor.
- Stainless steel recovery tank (SAE 304). Easy “one click” detaching and connecting of tank!
- Unit is static-dissipating (kit included) and conductive.
- Aerosol leak tested for quality assurance.
- Equipped with easy-glide cart and tool basket.
- Dynabrade recommends the use of Mineral Oil with viscosity of 10.5 cSt.

**Certifications:**

- Designed for use in:
  - Class I, Division 1, Group D T3C
  - Class II, Division 1, Groups E, F and G
- Hazardous Locations as defined in the National Electric Code (NFPA 70)

**Vacuum for use in:**

- **Group D** atmospheres, containing flammable gas, flammable liquid-produced vapor, or combustible liquid-produced vapor mixed with air that may burn or explode
- **Group E** atmospheres, containing potentially combustible dusts, including aluminum, magnesium, and their commercial alloys
- **Group F** atmospheres, containing combustible carbonaceous dusts, such as coal, carbon black, charcoal, coke dust
- **Group G** atmospheres, containing wood and plastic dusts

**EUROPEAN COUNTRIES:**

ATEX Third Party Certified
CE EX II 2 GD Ex d IIA T3 Gb
Ex t III C T 200° C Db IP 6X

**SYSTEM INCLUDES:**

- Two 20’ (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- 3/4” x 25’ (19 mm x 7.6 m) Conductive Air Line Supply

**GUARANTEED** for safe recovery of combustible/conductive dusts. Renders hazardous dusts inert using mineral oil as neutralizing liquid.

Includes 96608 Conductive Cleaning Kit (page 15)!
Guaranteed for safe recovery of combustible/conductive dusts. Renders hazardous dusts inert using mineral oil as neutralizing liquid.

Model 61463 Division 1 (North America)
Model 61464 ATEX Cat. 2 for Zones 1 & 21 (Europe)

- Legally certified as explosion-proof and dust ignition-proof.
- Utilized for the recovery of metallic, conductive and explosive dusts, into a liquid immersion bath such as water, paraffin oil or mineral oil. Renders hazardous dust inert.
- Recovery capacity of 1.3 gallons (5 liters) of dust into 7.9 gallons (30 liters) of neutralizing liquid.
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron. Filter is located downstream of the motor.
- Stainless steel recovery tank (SAE 304). Easy “one click” detaching and connecting of tank!
- Unit is static-dissipating (kit included) and conductive.
- Aerosol leak tested for quality assurance.
- Equipped with easy-glide cart and tool basket.
- Dynabrade recommends the use of Mineral Oil with viscosity of 10.5 cSt.

Certifications:
Designed for use in:
Class I, Division 1, Groups A, B, C, D, T6
Class II, Division 1, Groups E, F, G
Hazardous Locations as defined in the National Electric Code (NFPA 70)

SYSTEM INCLUDES:
- Two 20' (6 m) Conductive Coaxial Hoses with Integrated Air Lines
- “Y” Connector
- Two Composite Couplers
- Two Vacuum Hose Swivel Adapters
- 3/4” x 25’ (19 mm x 7.6 m) Conductive Air Line Supply

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Regional Description</th>
<th>Recovery Capacity (Pound)</th>
<th>Neutralizing Liquid (Gallon)</th>
<th>Air Inlet Pressure PSIG</th>
<th>Air Consumption CFM / (L/Min)</th>
<th>Air Flow CFM / (L/Min)</th>
<th>Static Lift Inch / cm / mbar</th>
<th>Sound Level</th>
<th>Shipping Weight (Pound)</th>
<th>Height Inch (cm)</th>
<th>Width Inch (cm)</th>
<th>Length Inch (cm)</th>
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<tbody>
<tr>
<td>61463</td>
<td>Division 1</td>
<td>22 (10)</td>
<td>7.9 (30)</td>
<td>90 (6.2)</td>
<td>45 (1,274)*</td>
<td>110 (3,115)</td>
<td>180 / 457 / 448</td>
<td>80 dB(A)</td>
<td>277 (126)</td>
<td>72 (183)</td>
<td>34 (86)</td>
<td>36 (91)</td>
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<td>61464</td>
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<td>22 (10)</td>
<td>7.9 (30)</td>
<td>90 (6.2)</td>
<td>45 (1,274)*</td>
<td>110 (3,115)</td>
<td>180 / 457 / 448</td>
<td>80 dB(A)</td>
<td>277 (126)</td>
<td>72 (183)</td>
<td>34 (86)</td>
<td>36 (91)</td>
</tr>
</tbody>
</table>

*NOTE: Be sure to add air consumption for EACH TOOL attached to Vacuum, for total CFM (L/Min) requirement.
Wall-Mount Vacuums

PNEUMATIC Vacuum - Wall-Mount Style
For Use on Metallic Surfaces such as Aluminum & Commercial Alloys.

Model 61470  Division 1 (North America)
Model 61471  ATEX Cat. 2 for Zones 1 & 21 (Europe)

- Designed for dry source capture, to be used for general maintenance in potentially hazardous locations.
- Lightweight, handheld design provides great mobility!
- All stainless steel construction (SAE 304).
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron.
- Air jet is adjustable from 80” to 90” of static waterlift.
- Aerosol leak tested for quality assurance.
- Unit is static-dissipating (kit included) and conductive.
- Recovery capacity of 1.5 gallons (6 liters) in optional Disposable Filter Bag.

Includes Brackets for Mounting to Wall or to Vacuum Cart (below)!

Easily Removed for Handheld Use!

See optional 62831 & 61832 Conductive Cleaning Kits (page 15)!

Certifications:
Designed for use in:
Class I, Division 1, Groups A, B, C, D, T6; Class II, Division 1, Groups E, F, G Hazardous Locations as defined in the National Electric Code (NFPA 70)

EUROPEAN COUNTRIES:
ATEX Third Party Certified
CE EX II 2 GD c IIC T6 (85° C)

SYSTEM INCLUDES:
- 20’ (6 m) Conductive Air Hose with Integrated Air Lines
- 1/2” by 2’ (25 mm x 0.6 m) Conductive Air Line Supply
- Composite Coupler
- Vacuum Hose Swivel Adapter
- Three Collection Bags

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Regional Description</th>
<th>Capacity Gallon (Liter)</th>
<th>Max. Capacity Pound (kg)</th>
<th>Air Inlet Pressure PSIG (Bar)</th>
<th>Air Consumption CFM / (L/Min)</th>
<th>Water Static Lift Inch / cm / mbar</th>
<th>Air Flow CFM (L/Min)</th>
<th>Sound Level</th>
<th>Shipping Weight Pound (kg)</th>
<th>Height Inch (cm)</th>
<th>Width Inch (cm)</th>
<th>Length Inch (cm)</th>
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<tbody>
<tr>
<td>61470</td>
<td>Division 1</td>
<td>1.5 (6)</td>
<td>5 (2.3)</td>
<td>90 (6.2)</td>
<td>35 (991)*</td>
<td>80 / 203 / 199</td>
<td>50 (1,416)</td>
<td>68 dB(A)</td>
<td>28 (13)</td>
<td>16 (41)</td>
<td>18 (46)</td>
<td>30 (76)</td>
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<td>61471</td>
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<td>1.5 (6)</td>
<td>5 (2.3)</td>
<td>90 (6.2)</td>
<td>35 (991)*</td>
<td>80 / 203 / 199</td>
<td>50 (1,416)</td>
<td>68 dB(A)</td>
<td>28 (13)</td>
<td>16 (41)</td>
<td>18 (46)</td>
<td>30 (76)</td>
</tr>
</tbody>
</table>

*NOTE: Be sure to add air consumption for EACH TOOL attached to Vacuum, for total CFM (L/Min) requirement.

Vacuum /Accessory Cart

Model 61483
Accepts one or two optional Wall-Mount Portable Vacuums (above)

- Vacuum unit mounts and locks to cart for stability, and may be quickly removed for everyday maintenance.
- Tools, vacuum hoses, air lines and electric cord mount directly to cart, for convenient accessibility. Tools and accessories sold separately.
- Includes four shelves for handy storage of tools, accessories, abrasives and more. Shelves are protected by lockable door for added security.
- Top of cart may be utilized as additional shelf for tools, accessories, etc.
- Cart comes equipped with easy-glide steering casters to effortlessly transport vacuum unit, even on irregular surfaces.
- Durable powder-coated finish.
- Shipping weight of Cart alone is 191 pounds (87 kg).
Backpack Vacuums

PNEUMATIC Vacuum - Backpack Style
For Use on Metallic Surfaces such as Aluminum & Commercial Alloys.

Model 61472 Division 1 (North America)
Model 61473 ATEX Cat. 2 for Zones 1 & 21 (Europe)

- Designed for dry source capture, to be used for general maintenance in potentially hazardous locations.
- Lightweight design is ideal in tight areas where larger vacuum unit cannot be used.
- All stainless steel construction (SAE 304).
- Includes HEPA H14 Filter with 99.995% efficiency on 0.3 micron.
- Air jet is adjustable from 80" to 90" of static waterlift.
- Aerosol leak tested for quality assurance.
- Unit is static-dissipating (kit included) and conductive.
- Recovery capacity of 1.5 gallons (6 liters) in optional Disposable Filter Bag.

Includes Backpack Harness for Great Mobility!

See optional 62831 & 62832 Conductive Cleaning Kits (page 15)!

Certifications:
Designed for use in:
Class I, Division 1, Groups A, B, C, D, T6
Class II, Division 1, Groups E, F, G
Hazardous Locations as defined in the National Electric Code (NFPA 70)

EUROPEAN COUNTRIES:
ATEX Third Party Certified
CE EX II 2 GD c IIC T6 (85° C)

SYSTEM INCLUDES:
- 8’ (2.5 m) Conductive Air Hose with Integrated Air Lines
- 1/2” by 25’ (25 mm x 7.6 m) Conductive Air Line Supply
- Composite Coupler
- Vacuum Hose Swivel Adapter
- Three Collection Bags

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Regional Description</th>
<th>Capacity Gallon (Liter)</th>
<th>Max. Capacity Pound (kg)</th>
<th>Air Inlet Pressure PSIG (Bar)</th>
<th>Air Consumption CFM / (L/Min)</th>
<th>Water Static Lift Inch / cm / mbar</th>
<th>Air Flow CFM (L/Min)</th>
<th>Sound Level</th>
<th>Shipping Weight Pound (kg)</th>
<th>Height Inch (cm)</th>
<th>Width Inch (cm)</th>
<th>Length Inch (cm)</th>
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</thead>
<tbody>
<tr>
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<td>1.5 (6)</td>
<td>5 (2.3)</td>
<td>90 (6.2)</td>
<td>35 (991)*</td>
<td>80 / 203 / 199</td>
<td>50 (1,416)</td>
<td>68 dBA</td>
<td>32 (14)</td>
<td>16 (41)</td>
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<td>30 (76)</td>
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<td>61473</td>
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<td>5 (2.3)</td>
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<td>35 (991)*</td>
<td>80 / 203 / 199</td>
<td>50 (1,416)</td>
<td>68 dBA</td>
<td>32 (14)</td>
<td>16 (41)</td>
<td>18 (46)</td>
<td>30 (76)</td>
</tr>
</tbody>
</table>

*NOTE: Be sure to add air consumption for EACH TOOL attached to Vacuum, for total CFM (L/Min) requirement.
## What Materials can be Collected?

| Non-metals, non-combustible such as woods, plastics | • | • | • | • | • | • | • | • | • |
| Non-metals, woods, plastics, **combustible** carbonaceous dusts such as coal, carbon black, charcoal and coke dust. DRY ONLY. | • | • | • | • | • | • | • | • |
| Metallic collection, including aluminum, magnesium and other commercial alloys | • | • | • | • | • | • | • | • |

### How Much METALLIC Dust can be Collected?

- **Maximum 5 pounds (2.3 kg) of Metallic Dust**
- **More than 5 pounds (2.3 kg) of Metallic Dust, up to maximum 22 pounds (10 kg) of Metallic Dust**

### What Certification Documents are Included?**

- C UL US Listed, M-Class, CE, EAC
- NFPA / CSA Certified
- ATEX Certified

### Does Raptor Vac® Connect to 61483 Cart?

Yes

**Certification documents support the regional standards that define the proper method of collecting hazardous dusts. UL testing, ATEX and CE labs have conducted complete testing on each Dynabrade Raptor Vac® model, to prove regional conformity. For example, if an operator is collecting 10 pounds (4.5 kg) of dust in a day, he should be using Dynabrade Raptor Vac® model 61461 (electric) or 61463 (pneumatic).**

**CFM Air Flow vs. Static Water Lift:**

FLOW refers to the finer particles that Dynabrade Abrasive Power Tools create when used. The greater the flow, the more efficiency there is in collecting and carrying small particles to the vacuum. LIFT refers to the weight of the particle being lifted, and is useful when referencing larger or heavy material (concrete debris for example).
Raptor Vac® Vacuum Cleaning Kits

M-Class Vacuums:
Optional Cleaning Kit
For M-Class Portable Vacuums (pages 2-3)

Part No. 96558
- Vacuum Hose, 6’ (1.8 m) length
- Curved handle with two extensions
- Round brush
- Crevice tool
- Coarse nozzle attachment

Division 2 Vacuums:
Optional Conductive Cleaning Kit
For Division 2 Portable Vacuums (pages 6-7)

Part No. 96607
- Vacuum Hose, 10 ft. (3 m) length
- Curved handle with extension
- Round brush
- Crevice tool
- Small & large coarse nozzle

Division 1 Vacuums:
Conductive Cleaning Kit
Included with Division 1 Portable Vacuums (pages 8-10)
Optional for Models 61463, 61464 (page 11)

Part No. 96608
- Vacuum Hose, 10 ft. (3 m) length
- Curved handle with extension
- Round brush
- Crevice tool & curved crevice tool
- Large coarse nozzle

Wall-Mount & Backpack Vacuums:
Optional Conductive Cleaning Kit
For Wall-Mount & Backpack Vacuums (pages 12-13)

Part No. 62831 20 ft. (6 m) Vacuum Hose
Part No. 62832 8 ft. (2.5 m) Vacuum Hose
- 1-1/4” to 1-1/2” Hose cuff expander
- 1-1/2” Hose cuff coupler
- Stainless steel male connect
- Round brush
- Crevice tool
- Small flat tool
- Extension wand (set of 2)
- Large floor tool
Vacuum Hose Assemblies

Coaxial Vacuum Hose Assembly

Included with Raptor Vac® Models 61400, 61402, 61408, 61412, 61420

Part No. 94941
1-1/4" Diameter x 20' Long (32 mm x 6 m)

<table>
<thead>
<tr>
<th>Seivel Adapter</th>
<th>Cuff</th>
<th>.43 m Length 1-1/4&quot; (32 mm) Vac Hose</th>
<th>Cuff with Air Line Exit</th>
<th>Cuff with Air Line Exit</th>
<th>.43 m Length 1-1/4&quot; (32 mm) Vac Hose</th>
<th>Cuff</th>
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</thead>
<tbody>
<tr>
<td>P/N 96573</td>
<td>P/N 95800</td>
<td>P/N 54461</td>
<td>P/N 96420</td>
<td>P/N 96420</td>
<td>P/N 54461</td>
<td>P/N 95800</td>
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</tbody>
</table>

Air Line Assembly - 11" (279 mm) of Air Line Assembly will Extend Past the Cuff

Dynabrade Male Plug - P/N 95675

For Older Two-Hand Tools

Cuff - P/N 95800

Insert - P/N 95895

Conductive Vacuum Hose Assembly

Included with Raptor Vac® Models 61401, 61403, 61409, 61413, 61415, 61421, 61430, 61431, 61440, 61441, 61450, 61451, 61461, 61462, 61457, 61459, 61463, 61464, 61470, 61471, 61472*, 61473*

Part No. 31962
1-1/4" Diameter x 20' Long (32 mm x 6 m)

<table>
<thead>
<tr>
<th>Swivel Cuff</th>
<th>Cuff</th>
<th>.43 m Length 1-1/4&quot; (32 mm) Vac Hose</th>
<th>Cuff with Air Line Exit</th>
<th>Cuff with Air Line Exit</th>
<th>.43 m Length 1-1/4&quot; (32 mm) Vac Hose</th>
<th>Cuff</th>
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<tbody>
<tr>
<td>P/N 31907</td>
<td>P/N 31969</td>
<td>P/N 31970</td>
<td>P/N 31969</td>
<td>P/N 31969</td>
<td>P/N 31970</td>
<td>P/N 31904</td>
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</tbody>
</table>

Air Line Assembly - 11" (279 mm) of Air Line Assembly will Extend Past the Cuff

Dynabrade Male Plug - P/N 95675

Dynabrade Male Plug - P/N 95675

Dynabrade Coupler - P/N 94960

Dynabrade Female Plug P/N 95677

13-3/4" (350 mm) of Air Line Assembly will Extend Past the Cuff

*61472 and 61473 Raptor Vac® models include 31955 Hose Assembly, 1-1/4" Diameter x 8' Long (32 mm x 2.4 m)

Dynabrade Industry Segment and Product Group Catalogs

Each catalog features Dynabrade tool information and applications specific to key markets!

- Aerospace Industry (D15.02)
- Wood, Solid Surface & Composites (D11.08)
- Tools for Wind Energy Market (D10.01)
- Vacuum Tools & Accessories (D09.18)
- “D3” Random Orbital Sanders (D09.08R)

See complete Literature Library at Dynabrade.com!
M-Class Vacuum Accessories
Optional Accessories Sold Separately

Disposable Dust Collection Bags
For All Models on Pages 2-3
Part No. 96623

HEPA Filter/Main
For All Models on Pages 2-3
Part No. 80459

Conductive “Y” Connector Inlet
For All Models on Pages 2-3
Part No. 31968

Vacuum Inlet
For All Models on Pages 2-3
Part No. 31964

Vacuum Tray/
Optional Vacuum Hose Hanger
Attaches to Models 61401, 61403, 61409, 61413, 61415, 61421 only (page 3)
Part No. 96563

Tray shown with 96581 Hose Hanger, sold separately.

Discover The Dynabrade Difference!
Dynabrade.com
Division 2 and Division 1 Vacuum Accessories
Optional Accessories Sold Separately

Division 2 Vacuum Accessories

**Division 2**

**ATEX Cat. 3 for Zone 22**

**Electric: 61430, 61431 (pg. 6)**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>Qty.</th>
</tr>
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<tbody>
<tr>
<td>62410</td>
<td>Cooling HEPA Filter/Intake</td>
<td>1</td>
</tr>
<tr>
<td>62640</td>
<td>Working Air HEPA Filter/Intake</td>
<td>1</td>
</tr>
<tr>
<td>62483</td>
<td>HEPA Filter/Exhaust</td>
<td>1</td>
</tr>
<tr>
<td>62647</td>
<td>Collection Bag</td>
<td>3-Pack</td>
</tr>
<tr>
<td>62638</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
</tr>
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</table>

**Division 2**

**ATEX Cat. 3 for Zones 2 & 22**

**Pneumatic: 61440, 61441 (pg. 7)**

<table>
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<td>Pre-Filter</td>
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<tr>
<td>62647</td>
<td>Collection Bag</td>
<td>3-Pack</td>
</tr>
<tr>
<td>62638</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
</tr>
<tr>
<td>62449</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
<tr>
<td>96607</td>
<td>Conductive Cleaning Kit</td>
<td>1</td>
</tr>
<tr>
<td>62414</td>
<td>Micro Safety Filter</td>
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</table>

Division 1 Vacuum Accessories

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**Electric: 61450, 61451 (pg. 8)**

<table>
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<tr>
<th>Part No.</th>
<th>Description</th>
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<tr>
<td>62668</td>
<td>Pre-Filter</td>
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</tr>
<tr>
<td>62635</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
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<tr>
<td>62449</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
<tr>
<td>96608</td>
<td>Conductive Cleaning Kit</td>
<td>1</td>
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</table>

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**Pneumatic: 61465, 61466 (pg. 9)**

<table>
<thead>
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<td>HEPA Filter/Exhaust</td>
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<td>Pre-Filter</td>
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<tr>
<td>62635</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
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<tr>
<td>62449</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
<tr>
<td>96608</td>
<td>Conductive Cleaning Kit</td>
<td>1</td>
</tr>
</tbody>
</table>

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**With Immersion Separator**

**Pneumatic Wall-Mount: 61470, 61471 (pg. 12)**

<table>
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<th>Description</th>
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<tbody>
<tr>
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<td>HEPA Filter/Exhaust</td>
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</tr>
<tr>
<td>62787</td>
<td>Collection Bag</td>
<td>3-Pack</td>
</tr>
<tr>
<td>62587</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
</tbody>
</table>

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**Pneumatic Backpack: 61472, 61473 (pg. 12)**

<table>
<thead>
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<th>Part No.</th>
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<tbody>
<tr>
<td>62415</td>
<td>HEPA Filter/Exhaust</td>
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<tr>
<td>62585</td>
<td>Pre-Filter Assembly</td>
<td>1</td>
</tr>
<tr>
<td>62668</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
</tbody>
</table>

Division 2 and Division 1 Vacuum Accessories
Optional Accessories Sold Separately

Division 2 Vacuum Accessories

**Division 2**

**ATEX Cat. 3 for Zone 22**

**Electric: 61430, 61431 (pg. 6)**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>Qty.</th>
</tr>
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<tbody>
<tr>
<td>62410</td>
<td>Cooling HEPA Filter/Intake</td>
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</tr>
<tr>
<td>62640</td>
<td>Working Air HEPA Filter/Intake</td>
<td>1</td>
</tr>
<tr>
<td>62483</td>
<td>HEPA Filter/Exhaust</td>
<td>1</td>
</tr>
<tr>
<td>62647</td>
<td>Collection Bag</td>
<td>3-Pack</td>
</tr>
<tr>
<td>62638</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
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</tbody>
</table>

**Division 2**

**ATEX Cat. 3 for Zones 2 & 22**

**Pneumatic: 61440, 61441 (pg. 7)**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>Qty.</th>
</tr>
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<tbody>
<tr>
<td>62640</td>
<td>Working Air HEPA Filter/Intake</td>
<td>1</td>
</tr>
<tr>
<td>62677</td>
<td>Pre-Filter</td>
<td>1</td>
</tr>
<tr>
<td>62647</td>
<td>Collection Bag</td>
<td>3-Pack</td>
</tr>
<tr>
<td>62638</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
</tr>
<tr>
<td>62449</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
<tr>
<td>96607</td>
<td>Conductive Cleaning Kit</td>
<td>1</td>
</tr>
<tr>
<td>62414</td>
<td>Micro Safety Filter</td>
<td>1</td>
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Division 1 Vacuum Accessories

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**Electric: 61450, 61451 (pg. 8)**

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>62585</td>
<td>HEPA Filter/Exhaust</td>
<td>1</td>
</tr>
<tr>
<td>62668</td>
<td>Pre-Filter</td>
<td>1</td>
</tr>
<tr>
<td>62635</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
</tr>
<tr>
<td>62449</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
<tr>
<td>96608</td>
<td>Conductive Cleaning Kit</td>
<td>1</td>
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**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**Pneumatic: 61465, 61466 (pg. 9)**

<table>
<thead>
<tr>
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<tr>
<td>62585</td>
<td>HEPA Filter/Exhaust</td>
<td>1</td>
</tr>
<tr>
<td>62668</td>
<td>Pre-Filter</td>
<td>1</td>
</tr>
<tr>
<td>62635</td>
<td>Conductive Poly Liner</td>
<td>5-Pack</td>
</tr>
<tr>
<td>62449</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
<tr>
<td>96608</td>
<td>Conductive Cleaning Kit</td>
<td>1</td>
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</table>

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**With Immersion Separator**

**Pneumatic Wall-Mount: 61470, 61471 (pg. 12)**

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>62415</td>
<td>HEPA Filter/Exhaust</td>
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</tr>
<tr>
<td>62585</td>
<td>Pre-Filter Assembly</td>
<td>1</td>
</tr>
<tr>
<td>62668</td>
<td>Grounded Air Line</td>
<td>1</td>
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</table>

**Division 1**

**ATEX Cat. 2 for Zones 1 & 21**

**Pneumatic Backpack: 61472, 61473 (pg. 12)**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>62415</td>
<td>HEPA Filter/Exhaust</td>
<td>1</td>
</tr>
<tr>
<td>62585</td>
<td>Pre-Filter Assembly</td>
<td>1</td>
</tr>
<tr>
<td>62668</td>
<td>Grounded Air Line</td>
<td>1</td>
</tr>
</tbody>
</table>
Raptor Vac® Dust Extraction Arms
For ATEX Approved Extraction of Combustible Dust

Raptor Vac® Dust Extraction Arms are used with Division 1 Vacuums (pages 8-11), and are specially designed for workplaces generating large amounts of dust/fumes. These easy-to-use Arms afford the operator the ultimate in mobility and flexibility, along with high-suction capability in even the toughest areas!

8" Round Hood
Part No. 62840
For use with models 61450, 61451, 61465, 61466
Part No. 62843
For use with models 61461, 61462, 61463, 61464

15" Round Hood
Part No. 62841
For use with models 61450, 61451, 61465, 61466
Part No. 62844
For use with models 61461, 61462, 61463, 61464

13" x 19" Hood
Part No. 62842
For use with models 61450, 61451, 61465, 61466
Part No. 62845
For use with models 61461, 61462, 61463, 61464

Discover The Dynabrade Difference!
If you have questions about features and/or accessories not shown in this brochure, please contact your nearest Dynabrade distributor. We will work with you to solve all your application challenges, and fulfill all your dust collection needs!

Choose Dynabrade’s Raptor Vac® systems for assurance that your source capture is at peak efficiency, following NFPA and ATEX requirements, and certified through independent testing.

Breathe easy and work safe with Dynabrade!
Downdraft Sanding Tables
Eliminate Airborne Dust and Contaminants While Sanding

For Use with Non-Metallic Surfaces Only

**Standard Duty Tables**

Model 64201  Working Area of 33" W x 41" L
Model 64699  Working Area of 33" W x 60" L
Model 64700  Working Area of 36" W x 72" L
- Ideal for use with vacuum or non-vacuum tools.
- Dual filtration – accepts MERV 8 pleated paper filters, 20" W x 25" L. (Models 64201 and 64699 include two filters; model 64700 includes three.)
- Each model also includes one pre-filter blanket.
- Rhino Linings® coated tabletop surface is durable and anti-slip.
- 5" diameter casters allow easy maneuverability of table.
- Two handy storage compartments for tools and accessories.
- Two convenient dust-tight electric outlets.

**Heavy Duty Table**

Model 64657  Working Area of 48" W x 96" L
- Includes eight 20" x 25" paper filters (64658) and four 16" x 25" paper filters (64659).
- Dual filtration – pre-filter blanket and MERV 8 paper filters.
- Up to 70% more filter area than competitive brands.
- High quality reverse incline blowers. Heavy duty TEFC twin electric motors.
- Base unit is all-metal construction with CNC milled 3/4" MDF tabletop.
- Anti-static, anti-slip mat (64970) is included, and available separately. Optional 5" diameter casters also available.

---

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Motor hp</th>
<th>Volts/Hz</th>
<th>Phase</th>
<th>Air Flow</th>
<th>Current Amps</th>
<th>Working Area Width Inch (mm)</th>
<th>Working Area Length Inch (mm)</th>
<th>Height Inch (mm)</th>
<th>Shipping Weight Pound (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>64201</td>
<td>1</td>
<td>115/60</td>
<td>1</td>
<td>3,000 CFM</td>
<td>13</td>
<td>33 (838)</td>
<td>41 (1,041)</td>
<td>36 (914)</td>
<td>275 (125)</td>
</tr>
<tr>
<td>64699</td>
<td>1</td>
<td>115/60</td>
<td>1</td>
<td>3,000 CFM</td>
<td>13</td>
<td>33 (838)</td>
<td>60 (1,524)</td>
<td>36 (914)</td>
<td>285 (129)</td>
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<tr>
<td>64700</td>
<td>1</td>
<td>115/60</td>
<td>1</td>
<td>3,000 CFM</td>
<td>13</td>
<td>36 (914)</td>
<td>72 (1,829)</td>
<td>36 (914)</td>
<td>365 (166)</td>
</tr>
<tr>
<td>64657</td>
<td>1.5 (Dual)</td>
<td>115/60</td>
<td>1</td>
<td>7,000 CFM</td>
<td>15</td>
<td>48 (1,219)</td>
<td>96 (2,438)</td>
<td>37 (940)</td>
<td>970 (440)</td>
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<tr>
<td>64205</td>
<td>1</td>
<td>230/60</td>
<td>1</td>
<td>3,000 CFM</td>
<td>7</td>
<td>33 (838)</td>
<td>41 (1,041)</td>
<td>36 (914)</td>
<td>275 (125)</td>
</tr>
<tr>
<td>64206</td>
<td>1</td>
<td>230/60</td>
<td>1</td>
<td>3,000 CFM</td>
<td>7</td>
<td>33 (838)</td>
<td>60 (1,524)</td>
<td>36 (914)</td>
<td>285 (129)</td>
</tr>
<tr>
<td>64207</td>
<td>1</td>
<td>230/60</td>
<td>1</td>
<td>3,000 CFM</td>
<td>7</td>
<td>36 (914)</td>
<td>72 (1,829)</td>
<td>36 (914)</td>
<td>365 (166)</td>
</tr>
<tr>
<td>64208</td>
<td>1</td>
<td>230/60</td>
<td>3</td>
<td>3,000 CFM</td>
<td>4</td>
<td>33 (838)</td>
<td>41 (1,041)</td>
<td>36 (914)</td>
<td>275 (125)</td>
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<td>64209</td>
<td>1</td>
<td>230/60</td>
<td>3</td>
<td>3,000 CFM</td>
<td>4</td>
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<td>275 (125)</td>
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<tr>
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<td>3</td>
<td>3,000 CFM</td>
<td>4</td>
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<td>72 (1,829)</td>
<td>36 (914)</td>
<td>365 (166)</td>
</tr>
<tr>
<td>63208</td>
<td>1</td>
<td>460/60</td>
<td>3</td>
<td>3,000 CFM</td>
<td>2</td>
<td>33 (838)</td>
<td>41 (1,041)</td>
<td>36 (914)</td>
<td>275 (125)</td>
</tr>
<tr>
<td>63209</td>
<td>1</td>
<td>460/60</td>
<td>3</td>
<td>3,000 CFM</td>
<td>2</td>
<td>33 (838)</td>
<td>60 (1,524)</td>
<td>36 (914)</td>
<td>285 (129)</td>
</tr>
<tr>
<td>63210</td>
<td>1</td>
<td>460/60</td>
<td>3</td>
<td>3,000 CFM</td>
<td>2</td>
<td>36 (914)</td>
<td>72 (1,829)</td>
<td>36 (914)</td>
<td>365 (166)</td>
</tr>
<tr>
<td>64493</td>
<td>1</td>
<td>220/50</td>
<td>1</td>
<td>3,000 CFM</td>
<td>13</td>
<td>33 (838)</td>
<td>41 (1,041)</td>
<td>36 (914)</td>
<td>275 (125)</td>
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<td>64490</td>
<td>1</td>
<td>220/50</td>
<td>1</td>
<td>3,000 CFM</td>
<td>13</td>
<td>33 (838)</td>
<td>60 (1,524)</td>
<td>36 (914)</td>
<td>285 (129)</td>
</tr>
<tr>
<td>64492</td>
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<td>3,000 CFM</td>
<td>13</td>
<td>36 (914)</td>
<td>72 (1,829)</td>
<td>36 (914)</td>
<td>365 (166)</td>
</tr>
</tbody>
</table>

Additional Specifications: Sound Level 72 dB(A); 64657 – 75 dB(A)
European Downdraft Sanding Tables

Available in EUROPEAN COUNTRIES ONLY

For Use with Non-Metallic Surfaces Only. Eliminates Airborne Dust and Contaminants While Sanding.

Standard Duty Tables

Model 64202
Working Area of 84 cm x 104 cm (33" x 41")

Model 64203
Working Area of 84 cm x 152 cm (33" x 60")

Model 64204
Working Area of 91 cm x 183 cm (36" x 72")

- Eliminates airborne dust and contaminants while sanding.
- Easy to clean and a very mobile solution for all work areas.
- Ideal for using non-vacuum, central vacuum, or self-generated portable vacuum tools.
- Rhino Linings® coated tabletop surface is durable and anti-slip.
- Dual filtration system – accepts 1-micron pleated paper filters.

Downdraft Table Accessory Pack

Model 22070

- Option sold separately or already mounted on the Downdraft Table.
- The air manifold requires only one incoming airline and has 6 outgoing air plugs from the manifold, allowing up to 6 tools to be connected. No need to disconnect one tool in order to use a second tool, saving operation time.
- The Filter-Regulator-Lubricator (FRL) ensures that uncontaminated air is supplied to motors of pneumatic tools. Lubrication through the air supply reduces friction and wears in components of air motors.
- Includes On/Off air valve, 10681 Filter-Regulator-Lubricator, Air Manifold fitted with four 64689 1/4" air couplers, two 98270 3/8" air couplers, two 22057 vacuum ports, and all fittings and screws required for assembly.

Downdraft Tables Mounted with Accessory Pack

Model 64192 Working Area of 84 cm x 104 cm (33" x 41")

- Downdraft Table 64202 mounted with accessory pack Model 22070.

Model 64193 Working Area of 84 cm x 152 cm (33" x 60")

- Downdraft Table 64203 mounted with accessory pack Model 22070.

Model 64194 Working Area of 91 cm x 183 cm (36" x 72")

- Downdraft Table 64204 mounted with accessory pack Model 22070.

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Motor W</th>
<th>Volts/Hz</th>
<th>Phase</th>
<th>Vacuum Suction</th>
<th>Sound Level</th>
<th>Working Area Width</th>
<th>Working Area Length</th>
<th>Height</th>
<th>Standard Duty Shipping Weight*</th>
</tr>
</thead>
<tbody>
<tr>
<td>64202/64192</td>
<td>550 W (.75 hp)</td>
<td>230/50</td>
<td>1</td>
<td>1900 CFM</td>
<td>72 dB(A)</td>
<td>84 cm (33&quot;)</td>
<td>104 cm (41&quot;)</td>
<td>91 cm (36&quot;)</td>
<td>120 kg (264.5 lb.)</td>
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<tr>
<td>64203/64193</td>
<td>550 W (.75 hp)</td>
<td>230/50</td>
<td>1</td>
<td>1900 CFM</td>
<td>72 dB(A)</td>
<td>84 cm (33&quot;)</td>
<td>152 cm (60&quot;)</td>
<td>91 cm (36&quot;)</td>
<td>130 kg (286.6 lb.)</td>
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<tr>
<td>64204/64194</td>
<td>550 W (.75 hp)</td>
<td>230/50</td>
<td>1</td>
<td>1900 CFM</td>
<td>72 dB(A)</td>
<td>91 cm (36&quot;)</td>
<td>183 cm (72&quot;)</td>
<td>91 cm (36&quot;)</td>
<td>150 kg (330.7 lb.)</td>
</tr>
</tbody>
</table>

*Shipping weight of Tables with Accessory Pack: 64192 – 125.2 kg (276 lb.); 64193 – 135.2 kg (298 lb.); 64194 – 155.2 kg (342 lb.)
**Metal Capture Downdraft Table**

Capture Combustible Metal Grinding Particles in Water

**Ideal for Capturing Aluminum or Titanium Dust.**


**Meets These NFPA Requirements:**

- Interlock Pneumatic Valve with Blower and Time-Delay. Tools operate only when Downdraft Table is running!
- Class II, Group E Explosion-Proof Motor
- Aluminum Top for Non-Spark Work Surface
- Non-Spark Aluminum Blower on Collector's Clean-Air Side
- Automatic Water Level Control
- Vented Sump (Main Tank)
- Low Voltage Control
- Lockable Fused Power Disconnect

**Features & Benefits:**

**Models 64400 – 64405**

- Working area of 36” wide x 60” long accommodates large work pieces.
- Includes casters for easy maneuvering; casters also lock securely into place.
- Choice of models that direct exhaust down, up, or to the side.
- Overload protection / fused disconnect for safety.
- Sturdy 12-gauge construction.
- Includes shields for both sides and back of table.
- Work piece capacity / load rating of 2,000 pounds.
- 42 gallon capacity; 1,800 CFM at 4” static pressure.
- Easy system maintenance. No paper filters to replace!

---

**Additional Specifications:**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Motor hp</th>
<th>Volts</th>
<th>Phase</th>
<th>Frequency</th>
<th>CFM</th>
<th>Exhaust Direction</th>
<th>Current Amps</th>
<th>Working Area Width Inch (mm)</th>
<th>Working Area Length Inch (mm)</th>
<th>Height Inch (mm)</th>
<th>Shipping Weight Pound (kg)</th>
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</thead>
<tbody>
<tr>
<td>64400</td>
<td>3</td>
<td>230</td>
<td>3</td>
<td>60 Hz</td>
<td>1,800</td>
<td>Down</td>
<td>6</td>
<td>36 (914)</td>
<td>60 (1,524)</td>
<td>33 (838)</td>
<td>700 (318)</td>
</tr>
<tr>
<td>64402</td>
<td>3</td>
<td>230</td>
<td>3</td>
<td>60 Hz</td>
<td>1,800</td>
<td>Up</td>
<td>6</td>
<td>36 (914)</td>
<td>60 (1,524)</td>
<td>33 (838)</td>
<td>700 (318)</td>
</tr>
<tr>
<td>64404</td>
<td>3</td>
<td>230</td>
<td>3</td>
<td>60 Hz</td>
<td>1,800</td>
<td>Side</td>
<td>6</td>
<td>36 (914)</td>
<td>60 (1,524)</td>
<td>33 (838)</td>
<td>700 (318)</td>
</tr>
<tr>
<td>64401</td>
<td>3</td>
<td>460</td>
<td>3</td>
<td>60 Hz</td>
<td>1,800</td>
<td>Down</td>
<td>3.3</td>
<td>36 (914)</td>
<td>60 (1,524)</td>
<td>33 (838)</td>
<td>700 (318)</td>
</tr>
<tr>
<td>64403</td>
<td>3</td>
<td>460</td>
<td>3</td>
<td>60 Hz</td>
<td>1,800</td>
<td>Up</td>
<td>3.3</td>
<td>36 (914)</td>
<td>60 (1,524)</td>
<td>33 (838)</td>
<td>700 (318)</td>
</tr>
<tr>
<td>64405</td>
<td>3</td>
<td>460</td>
<td>3</td>
<td>60 Hz</td>
<td>1,800</td>
<td>Side</td>
<td>3.3</td>
<td>36 (914)</td>
<td>60 (1,524)</td>
<td>33 (838)</td>
<td>700 (318)</td>
</tr>
</tbody>
</table>

Additional Specifications: Sound Level 85 dB(A)

**Products on this page not available in Europe.**


## Metal Capture Downdraft Station

**Entraps Combustible Filings & Dust in Air/Water Mixing Zone**

**Ideal for Capturing Aluminum or Titanium Dust.**
**Utilized for Aircraft Maintenance, Medical Implants, Foundries and More.**

**Meets These NFPA Requirements:**
- Interlock Pneumatic Valve with Blower and Time-Delay. Tools operate only when Downdraft Table is running!
- Class II, Group E Explosion-Proof Motor
- Aluminum Top for Non-Spark Work Surface
- Non-Spark Aluminum Blower on Collector’s Clean-Air Side
- Automatic Water Level Control
- Vented Sump (Main Tank)
- Low Voltage Control
- Lockable Fused Power Disconnect

**Features & Benefits:**

**Models 64300, 64304, 64350, 64354**
- Greatly decreases potential flammability of work area, when removing material from volatile substances.
- Models 64300/64304 include working area 18” wide x 36” long.
- Models 64350/64354 include larger working area of 26” wide x 36” long.
- Unique “tabletop” design is available only from Dynabrade!
- Sturdy stainless steel construction, with powder coat finish.
- 25 gallon capacity; 1,000 CFM.
- Overload protection / fused disconnect for safety.
- Requires no tools to access internal compartment.
- Optional side shields are available.
- Easy system maintenance. No paper filters to replace!

**Optional Accessories:**

**64331 Side Shield Kit**
- Increases dust capture when disc grinding.

**64330 Front & Side Shield Kit**
- Includes clear panel to enclose work zone.

---

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Motor hp</th>
<th>Volts</th>
<th>Phase</th>
<th>Frequency</th>
<th>CFM</th>
<th>Current Amps</th>
<th>Sound Level</th>
<th>Working Area (W x L) Inch (mm)</th>
<th>Shipping Weight Pound (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>64300</td>
<td>1</td>
<td>230</td>
<td>3</td>
<td>60 Hz</td>
<td>1,000</td>
<td>3</td>
<td>85 dB(A)</td>
<td>18 x 36 (457 x 914)</td>
<td>461 (209)</td>
</tr>
<tr>
<td>64350</td>
<td>1</td>
<td>230</td>
<td>3</td>
<td>60 Hz</td>
<td>1,000</td>
<td>3</td>
<td>85 dB(A)</td>
<td>26 x 36 (660 x 914)</td>
<td>518 (235)</td>
</tr>
<tr>
<td>64304</td>
<td>1</td>
<td>460</td>
<td>3</td>
<td>60 Hz</td>
<td>1,000</td>
<td>1.5</td>
<td>85 dB(A)</td>
<td>18 x 36 (457 x 914)</td>
<td>461 (209)</td>
</tr>
<tr>
<td>64354</td>
<td>1</td>
<td>460</td>
<td>3</td>
<td>60 Hz</td>
<td>1,000</td>
<td>1.5</td>
<td>85 dB(A)</td>
<td>26 x 36 (660 x 914)</td>
<td>518 (235)</td>
</tr>
</tbody>
</table>
Warning Tag
96615 Aluminum Warning Tag

- To be installed on vacuum tools used on aluminum workpieces
- Signals that tool is NOT to be transferred to other work areas
- Easily installs by inserting air inlet through warning tag hole
- Helps enhance workplace safety!

Dust Collection Bags
Including Discontinued Dynabrade Portable Vacuum Systems

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
<th>For Use With</th>
</tr>
</thead>
<tbody>
<tr>
<td>50690</td>
<td>1-2 Micron (100/case)</td>
<td>95575 Bag ‘n Box System and 54288 Bag ‘n Box System</td>
</tr>
<tr>
<td>50693</td>
<td>1-2 Micron (24/pkg.)</td>
<td>95575 Bag ‘n Box System and 54288 Bag ‘n Box System</td>
</tr>
<tr>
<td>64682</td>
<td>5 Micron (10/pkg.)</td>
<td>Discontinued Models 61300, 61302, 61304, 61306 and 61308</td>
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<td>80076</td>
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<td>Discontinued Models 61301, 61303, 61305, 61307 and 61309</td>
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<td>62004</td>
<td>5 Micron (12/pkg.)</td>
<td>Discontinued Model 61500</td>
</tr>
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