

# Drills

## .4 hp Pistol Grip Drills



- .4 hp drill offered in 6 different speeds
- High torque air motor
- Comfortable textured tactile grip
- Tool design includes finger platforms on each side of the tool for operator comfort
- Offered with Dynachucks

### Tool Specifications

Model No.	Motor hp (W)	Motor RPM	Chuck Size	Sound Level	Air Flow Rate SCFM (LPM)	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
52831	.4 (310)	500	1/4"	76 dB(A)	23 (651)	1.1 (2.4)	164 (6.5)	127 (5)
52832	.4 (310)	1,000	1/4"	77 dB(A)	25 (708)	1.1 (2.4)	164 (6.5)	127 (5)
52833	.4 (310)	2,400	1/4"	76 dB(A)	22 (623)	0.8 (1.8)	149 (5.9)	127 (5)
52834	.4 (310)	3,600	1/4"	76 dB(A)	23 (651)	0.8 (1.8)	149 (5.9)	127 (5)
52835	.4 (310)	5,500	1/4"	78 dB(A)	25 (708)	0.8 (1.8)	149 (5.9)	127 (5)
52836	.4 (310)	20,000	1/4"	78 dB(A)	22 (623)	0.8 (1.8)	149 (5.9)	127 (5)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Spindle Thread 3/8"-24

**Parts Page Reorder No: PD09.59:** 52831- 52836, **PD09.44:** 52931- 52935, 52896, 52897

### Tool Pricing

- All models are Rear Exhaust

Model No.	Description	List Price
52831.....	.4 hp Pistol Grip Drill with Dynachuck 500 RPM .....	402.00 £
52832.....	.4 hp Pistol Grip Drill with Dynachuck 1,000 RPM .....	402.00 £
52833.....	.4 hp Pistol Grip Drill with Dynachuck 2,400 RPM .....	292.00 £
52834.....	.4 hp Pistol Grip Drill with Dynachuck 3,600 RPM .....	292.00 £
52835.....	.4 hp Pistol Grip Drill with Dynachuck 5,500 RPM .....	292.00 £
52836.....	.4 hp Pistol Grip Drill with Dynachuck 20,000 RPM .....	232.00 £

## .4 hp Pistol Grip Central Vacuum Drills



- Offered in 5 speeds
- Includes collapsible urethane shroud which compresses around drill bit to effectively capture chips and debris
- Includes conductive hoses and cuffs that route electrostatic discharge (ESD) away from the operator
- Copper wire connects tool to conductive cuff to begin a path for ESD
- High torque air motor
- Comfortable textured tactile grip
- Tool design includes finger platforms on each side of the tool for operator comfort and control
- Includes 6 mm (1/4") Dynachuck
- Models 52903 and 52904 include 13141 Handle Assembly

### Tool Specifications

Model No.	Motor hp (W)	Motor RPM	Chuck Size	Sound Level	Air Flow Rate SCFM (LPM)	Weight Kg(Pound)	Length mm (Inch)	Height mm (Inch)
52903	.4 (298)	500	1/4"	76 dB(A)	23 (651)	1.7 (3.7)	268 (10.6)	300 (11.8)
52904	.4 (298)	1,000	1/4"	80 dB(A)	25 (708)	1.7 (3.7)	268 (10.6)	300 (11.8)
52905	.4 (298)	2,400	1/4"	77 dB(A)	22 (623)	1.4 (3.1)	268 (10.6)	300 (11.8)

Model No.	Motor hp (W)	Motor RPM	Chuck Size	Sound Level	Air Flow Rate SCFM (LPM)	Weight Kg(Pound)	Length mm (Inch)	Height mm (Inch)
52906	.4 (298)	3,600	1/4"	80 dB(A)	23 (651)	1.4 (3.1)	268 (10.6)	300 (11.8)
52907	.4 (298)	5,500	1/4"	81 dB(A)	25 (708)	1.4 (3.1)	268 (10.6)	300 (11.8)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Spindle Thread 3/8"-24

**Parts Page Reorder No: PD09.61**

### Tool Pricing

- All models are Rear Exhaust

Model No.	Description	List Price
52903.....	.4 hp, Pistol Grip, Central Vacuum Drill, 500 RPM.....	619.00 £
52904.....	.4 hp, Pistol Grip, Central Vacuum Drill, 1,000 RPM.....	619.00 £
52905.....	.4 hp, Pistol Grip, Central Vacuum Drill, 2,400 RPM.....	498.00 £
52906.....	.4 hp, Pistol Grip, Central Vacuum Drill, 3,600 RPM.....	498.00 £
52907.....	.4 hp, Pistol Grip, Central Vacuum Drill, 5,500 RPM.....	498.00 £

## **.7 hp Pistol Grip Drills Non-Vacuum and Vacuum Models**



**Non-Vacuum**



**Vacuum**

- New non-vacuum models feature a governed and geared high-torque motor
- 3 new speeds for Non-Vacuum models
- All models include slow-speed startup trigger
- All models feature a rubber insulated grip and removable side handle
- Vacuum models include a collapsible shroud for debris capture
- Vacuum models have conductive hoses and cuffs that route Electrostatic Discharge (ESD) away from operator
- Vacuum models have a 31907 Swivel Cuff that accepts 32 mm (1-1/4") threaded vacuum hose

### Tool Specifications for Non-Vacuum Models

Model Number	Motor hp (W)	Motor RPM	Sound Level	Max Air Flow SCFM (LPM)	Hose I.D. Size	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
53092	.7 (522)	500	76 dB(A)	30 (850)	10 mm (3/8")	2.2 (4.9)	270 (10-5/8)	162 (6-3/8)
53093	.7 (522)	1,800	73 dB(A)	28 (793)	10 mm (3/8")	1.5 (3.2)	225 (8-7/8)	162 (6-3/8)
53094	.7 (522)	2,400	74 dB(A)	30 (850)	10 mm (3/8")	1.5 (3.2)	225 (8-7/8)	162 (6-3/8)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Air Inlet Thread 6 mm (1/4") NPT

**Parts Page Reorder No: PD09.43**

### Tool Specifications for Vacuum Models

Model Number	Motor hp (W)	Motor RPM	Sound Level	Max Air Flow SCFM (LPM)	Hose I.D. Size	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
53103	.7 (522)	3,400	84 dB(A)	40 (1,130)	10 mm (3/8")	1.8 (4.0)	264 (10-3/8)	149 (5-7/8)
53104	.7 (522)	4,500	84 dB(A)	40 (1,130)	10 mm (3/8")	1.8 (4.0)	264 (10-3/8)	149 (5-7/8)
53105	.7 (522)	950	84 dB(A)	40 (1,130)	10 mm (3/8")	2.0 (4.4)	310 (12-1/4)	149 (5-7/8)
53106	.7 (522)	950	84 dB(A)	40 (1,130)	10 mm (3/8")	2.0 (4.4)	310 (12-1/4)	149 (5-7/8)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Air Inlet Thread 6 mm (1/4") NPT

**Parts Page Reorder No: PD09.26**

### Tool Pricing – Non Vacuum

Model No.	Description	List Price
53092.....	13 mm (1/2") Keyed Chuck, 500 RPM Pistol Grip Drill.....	736.00 £
53093.....	3 mm (3/8") Keyless Chuck, 1,800 RPM Pistol Grip Drill .....	605.00 £
53094.....	3 mm (3/8") Keyless Chuck, 2,400 RPM Pistol Grip Drill .....	605.00 £

**Tool Pricing – Vacuum**

Model No.	Description	List Price
53103.....	3 mm (3/8") Central Vacuum Keyless Chuck, 3,400 RPM Pistol Grip Drill .....	628.00 £
53104.....	3 mm (3/8") Central Vacuum Keyless Chuck, 4,500 RPM Pistol Grip Drill .....	628.00 £
53105.....	3 mm (3/8") Central Vacuum Keyless Chuck, 950 RPM Pistol Grip Drill .....	751.00 £
53106.....	13 mm (1/2") Central Vacuum Keyed Chuck, 950 RPM Pistol Grip Drill.....	788.00 £

**Shroud Pricing**

Part No.	Description	List Price
52753.....	Collapsible Drill Shroud.....	46.79 £

**Vacuum Angle Head Drill**



- Accepts 1/4"-28 Threaded Drill Bits
- Low-profile head allows access to restricted or hard to reach applications
- Extended “neck” provides additional reach
- For connection to central vacuum system

- Collapsible shroud surrounds drill bit for efficient capture of particulate

**Tool Specifications**

Model Number	Motor Hp (W)	Motor RPM	Air Inlet Thread	Sound Level	Air Flow Rate SCFM (LPM)	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
53135	.4 (298)	3,200	6 mm (1/4") NPT	77 dB(A)	21 (595)	0.9 (2.0)	276 (11-3/4)	90 (3-1/2)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Air Hose I.D. Size 6 mm (1/4")

**Parts Page Reorder No: PD09.31**

**Tool Pricing**

Model No.	Description	List Price
53135.....	3,200 RPM Vacuum Angle Head Drill.....	628.00 £

**Shroud Pricing**

Part No.	Description	List Price
52755.....	Shroud – Angle Drill.....	15.28 £

# Grinders

## .4 hp Die Grinders



- 2 Collet Inserts! 6 mm (1/4") collet models include 6 mm collet insert, and 3 mm (1/8") collet models include 3 mm inserts.
- 2 New Speeds! 20,000 and 35,000 RPM
- Models are governor-controlled (except the 35,000 RPM model)
- Safety throttle levers are standard on all models
- All tools are rear exhaust
- Standard and Extended Mufflers
- Lighter weight than current Die Grinder offering by 0.5 oz. (15 g)

### Tool Specifications

Model No.	Motor hp (w)	Motor RPM	Sound Level	Collet Insert	Weight kg (Pound)	Length mm (Inches)	Height mm (Inches)
47200	.4 (298)	950	79	6 mm / 1/4"	0.9 (1.9)	280 (11)	44 (1.7)
47201	.4 (298)	3,200	77	6 mm / 1/4"	0.6 (1.4)	250 (9.8)	44 (1.7)
47202	.4 (298)	5,500	78	6 mm / 1/4"	0.6 (1.4)	250 (9.8)	44 (1.7)
48201	.4 (298)	25,000	76	6 mm / 1/4"	0.4 (0.9)	202 (8)	44 (1.7)
48203	.4 (298)	30,000	78	6 mm / 1/4"	0.4 (0.9)	202 (8)	44 (1.7)
48325	.4 (298)	25,000	79	6 mm / 1/4"	0.4 (0.9)	202 (8)	44 (1.7)
48327	.4 (298)	30,000	79	6 mm / 1/4"	0.4 (0.9)	166 (6.5)	44 (1.7)
48341	.4 (298)	30,000	79	3 mm / 1/8"	0.4 (0.9)	166 (6.5)	44 (1.7)
48345	.4 (298)	30,000	79	3 mm / 1/8"	0.4 (0.9)	166 (6.5)	44 (1.7)
48350	.4 (298)	35,000	80	3 mm / 1/8"	0.4 (0.9)	202 (8)	44 (1.7)
48355	.4 (298)	35,000	80	6 mm / 1/4"	0.4 (0.9)	202 (8)	44 (1.7)
48360	.4 (298)	20,000	76	6 mm / 1/4"	0.4 (0.9)	162 (6.4)	44 (1.7)

**Additional Specifications:** Max Air Flow 23 SCFM (651 LPM) • Rear Exhaust

**Parts Page Reorder No: PD10.03: 47200-47202, PD10.04: 48201-48360**

### Tool Pricing

Model No.	Description	List Price
47200.....	.4 hp, 950 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	477.00 £
47201.....	.4 hp, 3,200 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	352.00 £
47202.....	.4 hp, 5,500 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	352.00 £



## **Quality Industrial Abrasive Power Tools**

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48201.....	.4 hp, 25,000 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	245.00 £
48203.....	.4 hp, 30,000 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	245.00 £
48325.....	.4 hp, 25,000 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	237.00 £
48327.....	.4 hp, 30,000 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	237.00 £
48341.....	.4 hp, 30,000 RPM Rear Exhaust 3 mm (1/8") and 3 mm Collet w/overhose .....	320.00 £
48345.....	.4 hp, 30,000 RPM Rear Exhaust 3 mm (1/8") and 3 mm Collet.....	237.00 £
48350.....	.4 hp, 35,000 RPM Rear Exhaust 3 mm (1/8") and 3 mm Collet.....	228.00 £
48355.....	.4 hp, 35,000 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet.....	228.00 £
48360.....	.4 hp, 20,000 RPM Rear Exhaust 6 mm (1/4") and 6 mm Collet .....	228.00 £



## Vacuum Die Grinders



- 10 Models in total offered in Right Angle, 7° Offset and Straight – Line
- 3 Horsepower offerings: .4 hp, .7 hp and 1 hp
- Each model uses conductive cuffs and hoses
- Each model includes conductive swivel cuff 31907, which accepts 32 mm (1-1/4") threaded vacuum hose. Swivel cuff offers additional manoeuvrability
- Each model includes a shroud base and Vacuum Sleeve
- Vacuum Sleeve includes vertical and horizontal cut-lines for easy trimming to accommodate different length accessories and applications

- Vacuum Sleeve is easily removable and rotates to accommodate contoured work pieces
- Each model includes a 6 mm (1/4") collet insert in the tool AND a 6 mm collet insert

### Tool Specifications

Model Number	Motor Hp (W)	Motor RPM	Sound Level	Max Air Flow SCFM (LPM)	Collet Insert	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
56715	.4 (298)	12,000	81 dB(A)	21 (595)	6mm (1/4")	0.7 (1.6)	227 (8.9)	125 (4.9)
56719	.4 (298)	20,000	82 dB(A)	21 (595)	6mm (1/4")	0.7 (1.6)	227 (8.9)	125 (4.9)
56723	.4 (298)	25,000	77 dB(A)	24 (680)	6mm (1/4")	0.7 (1.6)	247 (9.7)	150 (5.9)
56727	.4 (298)	5,000	80 dB(A)	25 (708)	6mm (1/4")	1.0 (2.3)	254 (10)	212 (8.3)
56739	.7 (433)	18,000	81 dB(A)	32 (906)	6mm (1/4")	1.1 (2.5)	254 (10)	206 (8.1)
56743	1 (744)	12,000	77 dB(A)	38 (1,085)	6mm (1/4")	1.3 (2.8)	363 (14.3)	118 (4.6)
56747	1 (744)	20,000	82 dB(A)	41 (1,161)	6mm (1/4")	1.3 (2.8)	363 (14.3)	118 (4.6)
56751	.4 (298)	5,000	81 dB(A)	25 (708)	6mm (1/4")	0.9 (2.1)	338 (13.3)	118 (4.6)
56755	.4 (298)	25,000	80 dB(A)	21 (595)	6mm (1/4")	0.6 (1.4)	268 (10.6)	118 (4.6)
56759	.7 (433)	15,000	81 dB(A)	35 (850)	6mm (1/4")	1.6 (2.6)	353 (13.9)	118 (4.6)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Air Inlet Thread 6 mm (1/4") NPT

**Parts Page Reorder No:**  
**PD09.45: 56715, 56719**  
**PD09.47: 56723, 56727**  
**PD09.48: 56739**  
**PD09.49: 56743, 56747**  
**PD09.50: 56751, 56755**  
**PD09.51: 56759**

### Shroud Pricing

Part No.	Description	List Price
02286.....	Vacuum Sleeve.....	7.88 £
02288.....	Vacuum Sleeve.....	10.98 £



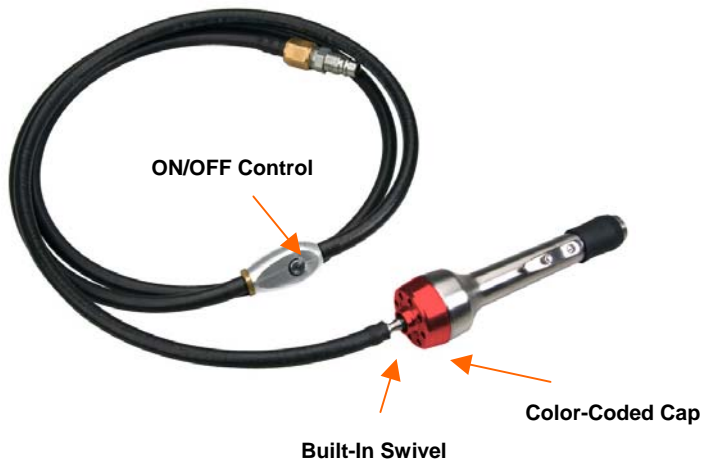
**Tool Pricing**

- All models are Central Vacuum and Rear Exhaust

<b>Model No.</b>	<b>Description</b>	<b>List Price</b>
56715.....	.4 hp Right Angle 12,000 RPM .....	413.00 £
56719.....	.4 hp Right Angle 20,000 RPM .....	413.00 £
56723.....	.4 hp 7° offset 25,000 RPM.....	277.00 £
56727.....	.4 hp 7° offset 5,000 RPM.....	386.00 £
56739.....	.7 hp 7° offset 18,000 RPM.....	359.00 £
56743.....	1 hp Straight 12,000 RPM .....	337.00 £
56747.....	1 hp Straight 20,000 RPM .....	337.00 £
56751.....	.4 hp Straight 5,000 RPM .....	357.00 £
56755.....	.4 hp Straight 25,000 RPM .....	248.00 £
56759.....	.7 hp Straight 15,000 RPM .....	310.00 £



## Wrenchless Pencil Grinder



- No Wrenches Needed to change accessory! Allows operator to quickly change accessory to increase efficiency
- Built-in Brake brings motor to a stop in one second on the 60,000 RPM model and under one second on the 35,000 RPM model
- Turbine design does not require motor lubrication
- Built-In Swivel provides 360° maneuverability of hose at tool
- Includes high quality flexible air hose
- Lightweight machined aluminum housing
- Color-coded cap on the tool provides an easy visual reference for the speed of the tool. The **35,000** RPM tool has a **Red** cap and the **60,000** RPM tool has a **Teal** cap
- Tactile grip on shaft end allows fingertip control, and alerts operator to rotating collet area

### Tool Specifications

Model Number	Motor RPM	Sound Level	Air Flow Rate SCFM (LPM)	Air Pressure Bar (PSIG)	Collet Size	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
60051	60,000	77 dB(A)	8 (227)	6.2 (90)	1/8"	0.5 (1.0)	136 (5-5/16)	37 (1-1/2)
60052	35,000	65 dB(A)	8 (227)	6.2 (90)	3/32"	0.5 (1.0)	136 (5-5/16)	37 (1-1/2)

**Parts Page Reorder No: PD09.57**

### Tool Pricing

Model No.	Description	List Price
60051.....	35,000 RPM Turbine Wrenchless Pencil Grinder.....	447.00 £
60052.....	60,000 RPM Turbine Wrenchless Pencil Grinder.....	447.00 £

## Steel Housing Die Grinders



- Durable steel housing.
- Rubber grip insulates operator from vibration and cold transmission.
- Powerful .5 hp and .7 hp motors
- Standard 6 mm (1/4") collet. Easy change to 10 mm (3/8") or 3 mm (1/8") collet insert
- Rear exhaust models can accept overhose assemblies for reduced sound levels and/or exhaust redirection

### Tool Specifications

Model No.	Motor hp (W)	Motor RPM	Sound Level	Exhaust	Max. Air Flow SCFM (LPM)	Collet Insert	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
53807	.5 (373)	24,000	81 dB(A)	Front	30 (850)	1/4"	0.9 (1.9)	143 (5-5/8)	45 (1-3/4)
53808	.5 (373)	24,000	77 dB(A)	Rear	29 (821)	1/4"	0.97 (2.1)	170 (6-11/16)	45 (1-3/4)
53811	.7 (522)	20,000	83 dB(A)	Front	37 (1048)	1/4"	0.98 (2.2)	156 (6-1/8)	45 (1-3/4)
53812	.7 (522)	20,000	79 dB(A)	Rear	38 (1076)	1/4"	1.06 (2.3)	143 (7-1/4)	45 (1-3/4)
53781	.7 (522)	20,000	79 dB(A)	Rear	39 (1104)	1/4"	1.7 (4)	346 (13.6)	45 (1.7)
53783	.7 (522)	20,000	79 dB(A)	Rear	39 (1104)	N/A*	3.8 (1.7)	322 (12.7)	45 (1.7)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG) • Air Inlet Thread 6 mm (1/4") • \*NOTE – Model 53783 has 3/8"-24 Thread

#### Parts Page Reorder Numbers:

**PD09.08: 53807, 53808, PD09.09: 53811, 53812, PD09.24: 53781, PD09.25: 53783**

### Tool Pricing

Model No.	Description	List Price
53807	0.5 hp, 24,000 RPM, Front Exhaust, 6 mm (1/4") Collet	253.00 £
53808	0.5 hp, 24,000 RPM, Rear Exhaust, 6 mm (1/4") Collet	278.00 £
53811	0.7 hp, 20,000 RPM, Front Exhaust, 6 mm (1/4") Collet	253.00 £
53812	0.7 hp, 20,000 RPM, Rear Exhaust, 6 mm (1/4") Collet	278.00 £
53781	0.7 hp, 20,000 RPM, Extension, Rear Exhaust, 6 mm (1/4") Collet	432.00 £
53783	0.7 hp, 20,000 RPM, Extension, Cone/Plug, 3/8"-24 Thread	432.00 £

# Other

## Central Vacuum Routers



- 51332** – 89 mm (3.5") Base
- 51333** – 102 mm (4") Base
- Includes 25 mm (1") vacuum port for connection to external vacuum source
- Includes 08504 Port Extension for enhanced capture of particulate when working on edges
- Includes non-marring composite base
- Tool accepts optional high-speed router bits with 6 mm (1/4") diameter shank capacity
- Powerful .7 hp motor runs at 20,000 RPM
- Safety-lock throttle lever included
- Includes 94300 Composite Dynaswivel® for enhanced tool manoeuvrability
- 51332 includes adjustable roller guide to ensure consistent cut path
- Adjustable roller guide can index 24 mm (7/8") and has a height adjustment of 16 mm (5/8")
- Base height adjustment is 16 mm (5/8") for both models
- 51333 includes handles for added support

### Tool Specifications

Model Number	Motor Hp (W)	Motor RPM	Sound Level	Max Air Flow SCFM (LPM)	Collet Size	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
51332	.7 (522)	20,000	79 dB(A)	33 (935)	6 mm (1/4")	1.2 (2.6)	282 (11)	89 (3.5)
51333	.7 (522)	20,000	79 dB(A)	33 (935)	6 mm (1/4")	1.5 (3.3)	282 (11)	102 (4)

**Additional Specifications:** Air Inlet Thread 6 mm (1/4") NPT

**Parts Page Reorder No: PD09.56**

### Tool Pricing

Model No.	Description	List Price
51332.....	Central Vacuum Router with 89 mm (3-1/2") Base .....	646.00 £
51333.....	Central Vacuum Router with 102 mm (4") Base.....	518.00 £

### Port Extension Pricing

Part No.	Description	List Price
08504.....	Port Extension .....	22.92 £

## 76 mm (3") Dia. Vacuum Flush Cut-Off Wheel Tool



- 25 mm (1") Vacuum Port for hose connection
- Variable Cut Heights. Cut can be adjusted from a flush cut to a 16 mm (5/8") cut above the work surface by inserting the diamond wheel mandrel deeper into the collet
- Shroud design is placed behind the diamond wheel's mandrel to achieve 25 mm (1") cut through
- Attached non-marring plastic flange protects substrate during cutting
- Can be used for both horizontal and vertical applications
- A 76 mm (3") dia. diamond wheel with integrated mandrel is required (**sold separately**)
- .7 hp motor runs at 20,000 RPM
- Includes a 94300 Dynaswivel<sup>®</sup> for operator manoeuvrability
- Comes standard with Safety Throttle Lever to prevent accidental start-up

### Tool Specifications

Model Number	Motor Hp (w)	Motor RPM	Sound Level	Air Flow Rate SCFM (LPM)	Collet Size	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
52418	.7 (522)	20,000	79 dB(A)	37 (1048)	10 mm (3/8")	1.3 (3.0)	265 (10-5/16)	133 (5-1/4)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG)

**Parts Page Reorder No: PD09.52**

### Tool Pricing

Model No.	Description	List Price
52418.....	20,000 RPM, .7 hp Cut-Off Wheel Tool with 10 mm (3/8") Collet (uses 76 mm (3") dia. Mounted diamond wheels with 10 mm (3/8") mandrel) .....	442.00 £

### Diamond Wheels Pricing

#### 76 mm (3") Diamond Grit Mounted Wheels

Part No.	Style	Wheel Diameter	Grit Wrap	Grit Size	Mandrel Length	Mandrel Diameter	Price
93906	Continuous Rim	76 mm (3")	3 mm (1/8")	50/60	57 mm (2-1/4")	10 mm (3/8")	<b>61.75 £</b>
93907	Side-Spoked	76 mm (3")	3 mm (1/8")	50/60	57 mm (2-1/4")	10 mm (3/8")	<b>64.35 £</b>

93906



93907



**DYNABUG® – 5 mm (3/16") ORBIT**



- 5 mm (3/16") orbit for general sanding applications. This will be in addition to our 2.5 mm (3/32") orbit offering for the Dynabug®
- All Dynabug® models will feature our Comfort Platform®, which provides additional hand and wrist support further enhancing operator comfort. Also offers increased protection against cold air exhaust
- 8,000 RPM
- Includes premium 57850 Vinyl-Face sanding pad for 93 mm x 178 mm (3-2/3" x 7") PSA abrasives
- Tool has heavy duty clips to accept 93 mm x 229 mm (3-2/3" x 9") non-adhesive abrasives (rolls also available)

- Available in Non-Vacuum, Self-Generated Vacuum and Central Vacuum models

**Tool Specifications**

Model No.	Motor hp (W)	Motor RPM	Sound Level	Max. Air Flow SCFM (LPM)	Air Pressure Bar (PSIG)	Weight Kg (Pound)	Length mm (Inch)	Height mm (Inch)
57800	.24 (179)	8,000	80 dB(A)	16 (453)	6.2 (90)	1.3 (2.8)	184 (7-1/4)	108 (4-1/4)
57801	.24 (179)	8,000	83 dB(A)	16 (453)	6.2 (90)	1.3 (2.8)	184 (7-1/4)	108 (4-1/4)
57804	.24 (179)	8,000	80 dB(A)	16 (453)	6.2 (90)	1.3 (2.8)	184 (7-1/4)	108 (4-1/4)

**Parts Page Reorder Numbers: PD09.53**

**Tool Pricing**

Model No.	Description	List Price
57800.....	5 mm (3/16") Orbit Dynabug® .....	285.00 £
57804.....	5 mm (3/16") Orbit Central Vacuum Dynabug® .....	292.00 £



**DynaLocke®**



DynaLocke® Head

**P/N 61318**

- 127 mm (5") diameter and 5 mm (3/16") diameter orbit
- 12,000 RPM Maximum Operating Speed
- 16 mm- 279 mm (5/8"-11) female thread
- Includes 54325 medium density hook-face pad
- Converts rotary tools into a true dual action sander
- Easily switches from rotary to random orbital mode



1.3 hp Right Angle Tool with DynaLocke® Head

**P/N 52760**

- Includes 61318 Dynalocke® Head
- Powerful 1.3 hp motor - 12,000 RPM with a 5/8"-11 thread
- Governor controlled motor maintains consistent RPM under load
- Two-position vibration dampening side handle allows for left/right hand use



127 mm (5") Center Hole Pad

**P/N 50260**

- This pad sold separately



New Slotted Fiber Discs

- Use with optional 50260 pad
- **Slotted Fibre Discs;**

36 Grit	79350
80 Grit	79351
120 Grit	79352
- **Slotted Cloth Discs;**

120 Grit	79353
180 Grit	79354
220 Grit	79355

**Tool Specifications**

Model No.	Motor hp (W)	Motor RPM	Sound Level	Air Flow Rate SCFM (LPM)	Spindle Thread	Weight Kg(Pound)	Length mm (Inch)	Height mm (Inch)
52760	1.3 (969)	12,000	84 dB(A)	43 (1,218)	5/8"-11	3.2 (7.0)	267 (10-1/2)	136 (5-3/8)

**Additional Specifications:** Air Pressure 6.2 Bar (90 PSIG)

**Pricing DynaLocke® Head**

Part No.	Description	List Price
61318.....	DynaLocke® Head w/54325 Hook-Face Pad.....	88.00 £



**Pricing Back-Up Pad**

Part No.	Description	List Price
54325.....	127 mm (5") Medium Density Hook-Face Pad .....	15.00 £
50260.....	127 mm (5") Firm Density Pad with Centre Hole.....	21.20 £

**Pricing Tool**

Model No.	Description	List Price
52760.....	1.3 hp Right Angle Tool w/127 mm (5") DynaLocke® Head .....	480.00 £

**Pricing Abrasives (Aluminum Oxide)**

P/N	DESCRIPTION	List price:	25 to 75	100 to 475	500 or more
79350	127 mm x 22.5 mm (5" x 7/8") Slotted Fibre Disc, 36 Grit		£1.42	£1.21	£0.99
79351	127 mm x 22.5 mm (5" x 7/8") Slotted Fibre Disc, 80 Grit		£1.26	£1.07	£0.88
79352	127 mm x 22.5 mm (5" x 7/8") Slotted Fibre Disc, 120 Grit		£1.26	£1.07	£0.88
79353	127 mm x 22.5 mm (5" x 7/8") Slotted Cloth Disc, 120 Grit		£0.59	£0.50	£0.41
79354	127 mm x 22.5 mm (5" x 7/8") Slotted Cloth Disc, 180 Grit		£0.59	£0.50	£0.41
79355	127 mm x 22.5 mm (5" x 7/8") Slotted Cloth Disc, 220 Grit		£0.59	£0.50	£0.41