

CG125 WALL CHASER

A light and convenient wall chaser with a maximum depth of 40 mm and cutting width up to 35 mm. Features outstanding dust control.



CG150 WALL CHASER

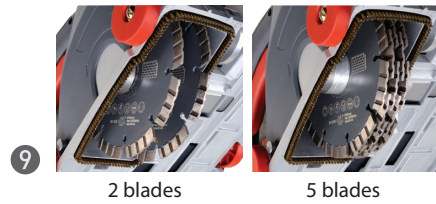
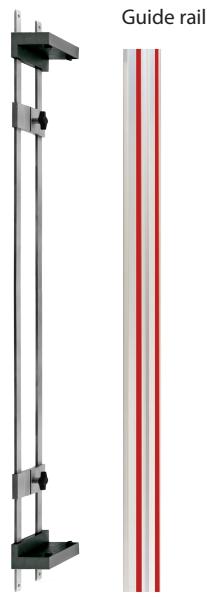
A powerful wall chaser specially designed for dust control with a maximum depth of 50 mm and cutting width up to 45 mm. Can run 5 blades for chasing in one step, with virtually no chiseling required afterwards. Features an optional efficient guide rail system.





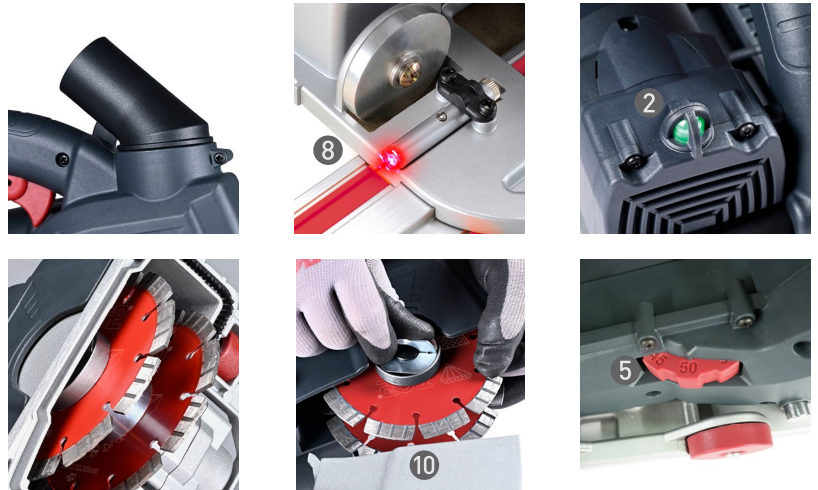
Optional quick set-up Guide Rail System provides maximum operator convenience and minimizes human error.

Guide rail support Set



2 blades

5 blades



Features

1. Smart Electronic Control for constant speed, soft start, overload and thermal protection.
2. LED load indicator indicates load conditions.
3. Multi-location wheels for constant support over irregular surfaces.
4. Large switch for holding in various positions.
5. Adjustable cutting depth limiter.
6. Quick-opening blade guard and tool-free arbor screw for fast and easy blade changes.
7. Hall Effect Type Switch is impervious to dust or water.
8. Built in laser helps operator to produce a straight cut each time. (CG150)
9. Includes spacers for both 2 and 5 blade chasing. (CG150)
10. Tool free blade changes.

Standard/ Optional Accessories See p. 80

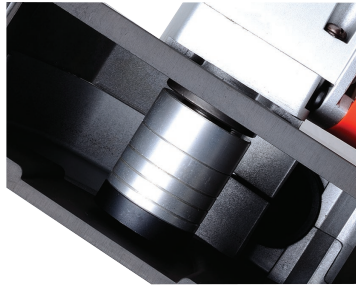
Model	CG125		
Power Input	1800 W (220 V), 1700 W (110 V)	Depth of Cut control system	With
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	Rotatable dust collection system	With
*No Load Speed	9000 min ⁻¹	Soft Start / Overload Protection	With
Max. Blade Diameter	Ø125 mm	Thermal Protection	With
Max Depth of Cut	40 mm	Constant Speed	With
Max Channel Width	35 mm		
Dimensions (LxWxH)	365 x 151 x 247 mm	Characteristics / Certification	
Weight	4.7 kg (10.4 lb)		

Model	CG150		
Power Input	2500 W (220 V), 2300 W (110 V)	Cut to Ceiling	25 mm
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	Cut to Edge	28 mm
*No Load Speed	6500 min ⁻¹	Blade bore size	22.23 mm (7/8")
Max. Blade Diameter	Ø150 mm	Soft Start / Overload Protection	With
Max Depth of Cut	50 mm	Thermal Protection	With
Max Channel Width	45 mm	Constant Speed	With
Dimensions (LxWxH)	365 x 220 x 288 mm	Characteristics / Certification	
Weight	7.2 kg (15.8 lb)		

* Due to the constant speed design, the no load and the rated load speeds are roughly the same.

CS125N WALL CHASER

125 mm wall chaser with 30 mm depth of cut and 45 mm maximum channel width. Clockwise blade rotation. 1500 W motor with constant speed electronics for consistent performance.



Features

1. 1500 W motor with electronic constant speed, soft start, and overload protection.
2. Vacuum Port Swivels 360°.
3. Ergonomic handle in line with the blades for control.
4. Steel Rollers for durability.
5. Adjustable depth of cut for precise channel dimensions.
6. Pivoting safety cover for dust control and safety.

Standard/ Optional Accessories See p. 80

Model	CS125N		
Power Input	1500 W	Blade Bore	22.23 mm (7/8") or 30 mm
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	Soft Start / Overload Protection	With
*No Load Speed	6500 min ⁻¹	Channel Width	18-45 mm
Max. Blade Diameter	125 mm	Dimensions (LxWxH)	378 x 221 x 196 mm
Max. Cutting Depth	30 mm	Weight	4.4 kg (9.7 lb)
Characteristics / Certification			
	<small>Only 220 V Only 220 V</small>		

* Due to the constant speed design, the no load and the rated load speeds are roughly the same.

CS180 WALL CHASER

A 180 mm wall chaser with 52 mm depth of cut and 51 mm maximum channel width. 1800 W motor with overload protection.



Features

1. 1800 W motor with smart electronic overload and externally accessible brushes.
2. Dust shroud gives extra dust protection at the beginning of the cut.
3. Sighting Notches.
4. Rollers for smooth cutting action.
5. Depth Scale.

Standard/ Optional Accessories See p. 80

Model	CS180		
Power Input	1800 W	Channel Width	9~51mm (3/8~2")
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	Soft Start / Overload Protection	With
No Load Speed	4100 min ⁻¹	Dimensions (LxWxH)	410 x 317 x 267 mm
Max. Blade Diameter	180 mm (7")	Weight	7.7 kg (16.9 lb)
Max. Cutting Depth	15~52 mm (9/16~2-3/64")		

Characteristics / Certification



Wall Chaser Accessories

CG125 Wall Chaser

Standard Accessories	Part Number
Spacer Set	
Side Handle	
a 125 mm Diamond Saw Blade (Universal)	305-00036-000-081
f Blow Molded Case	



a Diamond Saw Blade (Universal)

CG150 Wall Chaser

Standard Accessories	Part Number
Spacer Set (for 2-blade & 5-blade chasing)	
Chisel	
a 150 mm Diamond Saw Blade (Universal)	305-00036-000-068
f Blow Molded Case	
Optional Accessories	Part Number
b 150 mm Diamond Saw Blade (Hard Material)	305-00036-000-069
c Guide Rail (1400 mm)	0299-0065-00149-021
d Guide Rail Support Set	299-0246-0000-003



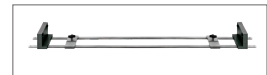
b Diamond Saw Blade (Hard Material)

CS125N Wall Chaser

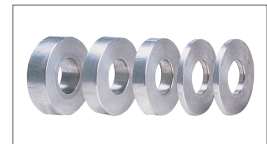
Standard Accessories	Part Number
Side Handle	
4 mm T-Handle Hex Wrench	
Vacuum Hose End Adaptor	
6 mm L-Hex Wrench	
e Spacer Set	
Blow Molded Case	
Optional Accessories	Part Number
125 mm Diamond Blade	305-00036-000-051



c Guide Rail (1400 mm)



d Guide Rail Support Set



e Spacers

CS180 Wall Chaser

Standard Accessories	Part Number
Side handle	
Hex. Wrench M10	
Vacuum Hose End Adaptor	
e Spacer Set	
Plastic Carry Case	
Optional Accessories	Part Number
Wall Chaser Diamond Blades (each machine requires 2 pcs) Diameter: 180 mm Thickness: 1.6 mm Arbor: 22.23 mm (7/8")	305-00036-000-007



f Blow Molded Case for CG125, CG150

HS225 HAND-HELD DRYWALL SANDER

1200 W sander uses 225 mm (10") mesh sanding discs for clog-free sanding.



5 Dust Hood with Half-Moon Door



7 Bayonet Adaptor End

Features

1. 1200 W motor with variable electronic constant speed control.
2. Designed to work with hook & loop sanding mesh discs for truly dust-free and clog-free sanding.
3. Speed Control Thumb Wheel for adjusting to suit various materials and grits.
4. Effective dust collection system with swiveling bayonet mount.
5. Dust Hood with Half-Moon Door to sand into corners.
6. Ergonomic Bail Handle.
7. Bayonet Adaptor End.

Standard/ Optional Accessories See p. 85

Model	HS225		
Power Input	1200 W	Soft Start	With
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	Dimensions (LxWxH)	515 x 258 x 214 mm
*No Load Speeds	650 - 1300 min ⁻¹	Weight	3.0 kg (6.6 lb)
Sanding Disc Diameter	225 mm		

Characteristics / Certification



* Due to the constant speed design, the no load and the rated load speeds are roughly the same.

SB9 HIGH FREQUENCY BRUSHLESS DRYWALL SANDER

Ultra-light, super-efficiency, 225 mm drywall sander for maximizing productivity with minimum fatigue. Maintenance-free design. Corded brushless high frequency motor for outstanding performance.



Features

1. Ultra High Efficiency Brushless High Frequency Motor for unprecedented lightness.
2. Constant Speed Electronics for an even finish.
3. Direct drive motor does not need a flex shaft, making it maintenance free.
4. Speed adjusts to suit conditions for best sanding results.
5. Swiveling Bayonet Hose Coupling for freedom of movement.
6. Digital LED Information Display indicates speeds, elapsed hours, and error codes .
7. Built-In Half-Moon Door for edge sanding and Edge Cut-Out is fully adjustable to any angle needed.
8. Integrated Converter allows a wide range of voltages, and even performs well when using long extension cords.

Standard/ Optional Accessories See p. 85

Model	SB9		
Power Input	450 W	Soft Start / Overload Protection	With
*Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	Dimensions (LxWxH)	1430 x 254 x 157 mm
**No Load Speeds	1000 - 1600 min ⁻¹	Weight	2.8 kg (6.2 lb)
Sanding Disc Diameter	Ø 225 mm (8-7/8")	Insulation Class	Class I
Characteristics / Certification			

* Due to the special electronics design, any voltage from 100 V to 250 V can be used with this tool.

** Due to the constant speed design, the no load and the rated load speeds are roughly the same.

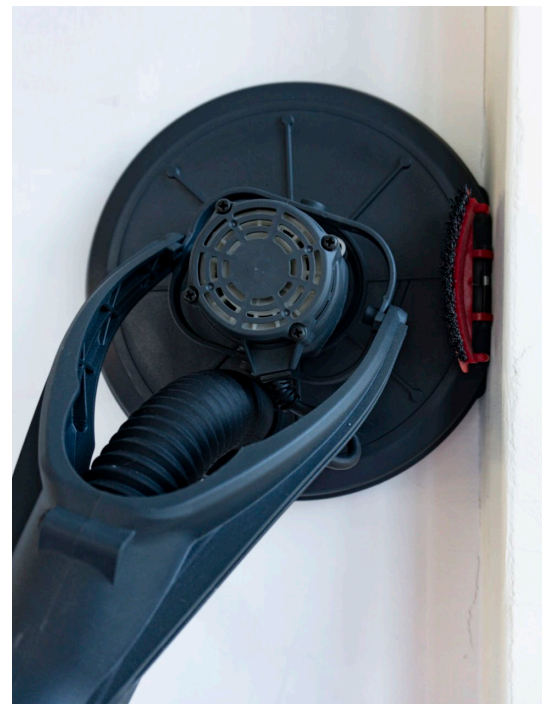
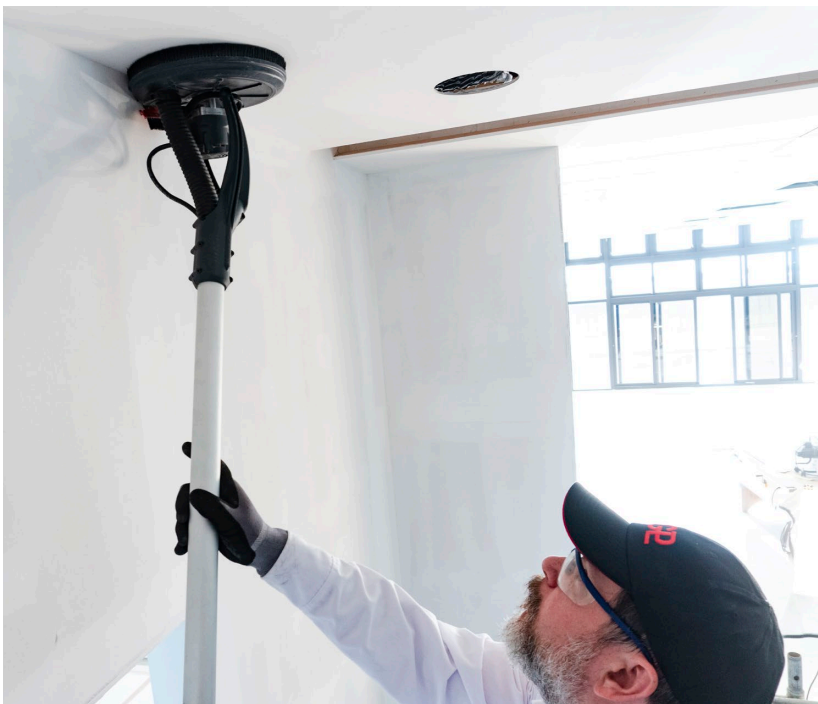
The Lightest In The World. Greater Productivity With Ease.



SB9 Introduction Video



AGP SB9



GS9FE & GS9FSE DRYWALL SANDER

A light-weight and balanced sander, with pivoting sanding head and effective dust control, The long-reach design allows easy sanding of walls and ceilings.



5



Hose Protector (optional)



Vacuum Hose 4 M w/ Bayonet Adaptor

Features

1. Bail Handle for effective control.
2. Sponge Grip on column and Soft Grip on main handle for comfort.
3. Speed Adjustment to suit various materials and sanding grits.
4. Swiveling Bayonet Hose Connector allows freedom of movement.
5. Optional Hose Protector prevents hose from being crushed.

Standard/ Optional Accessories See p. 85

Model	GS9FSE	GS9FE
Power Input	550 W	550 W
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	
No Load Speeds	650 - 1600 min ⁻¹	650 - 1600 min ⁻¹
Rated Load Speeds	280 - 950 min ⁻¹	280 - 950 min ⁻¹
Grinding Disc	Ø 225 mm (8-7/8")	Ø 225 mm (8-7/8")
Soft Start	With	With
Dimensions (LxWxH)	1090 x 260 x 310 mm	1540 x 260 x 350 mm
Net Weight	3.8 kg (8.4 lb)	4.7 kg (10.4 lb)
Characteristics / Certification		

Drywall Sander Accessories

HS225 Hand-Held Drywall Sander

Standard Accessories	
a1	Hook & Loop Sponge Backing Pad
	Bayonet Adaptor End (for connecting to your vacuum hose)
	Plastic Carry Case
Optional Accessories	Part Number
b	Vacuum Hose 4M w/ Bayonet Adaptor 0203-0007-00004-004
f	225 mm Mesh Dustless Sanding Discs - various grits 0203-0007-00004-004



a1 Hook & Loop Sponge Backing Pad



a2 Hook & Loop Sponge Backing Pad



b Vacuum Hose w/ Bayonet Adaptor

SB9 Brushless Drywall Sander

Standard Accessories	
a2	Hook & Loop Sponge Backing Pad
g	Carry Bag
Optional Accessories	Part Number
f	225 mm Mesh Dustless Sanding Discs - various grits
h	540 mm Extension Bar 0299-0311-00000-001

GS9FSE & GS9FE Drywall Sander

Standard Accessories	
a1	Hook & Loop Sponge Backing Pad
b	Vacuum Hose 4M w/ Bayonet Adaptor
c	Velcro Strap
	Carry Bag
d	Bail Handle
Optional Accessories	Part Number
e	Hose Protector 0299-0091-00000-001
	Overload Protection
f	225 mm Mesh Dustless Sanding Discs - various grits



c Velcro Strap



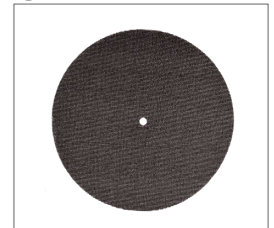
d Bail Handle



e Hose Protector

Drywall Sander 225 mm Mesh Sanding Discs

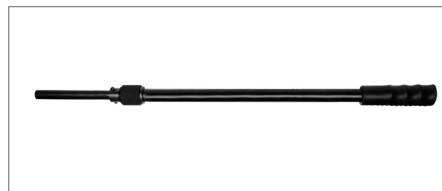
	Part Number
f	225 mm Fabric Mesh Dustless Sanding Discs (pack of 20 pieces each)
	Sanding Discs #80 0299-0264-00000-008
	Sanding Discs #100 0299-0264-00000-009
	Sanding Discs #120 0299-0264-00000-010
	Sanding Discs #150 0299-0264-00000-011
	Sanding Discs #180 0299-0264-00000-012
	Sanding Discs #220 0299-0264-00000-013



f 225 mm 9" Fabric Mesh Dustless Sanding Discs



g Carry Bag



h 540 mm Extension Bar

H35, H35S, H43, H43S HIGH FREQUENCY INTEGRATED CONCRETE VIBRATORS

High performance and durable high frequency concrete vibrators with integrated converter for the fastest possible concrete compaction. Excellent for challenging situations like moving a stiff mix into corners and around rebar. Available in long and short hose lengths, giving maximum versatility.



Features

1. High frequency motor mounted directly in the vibrator head with hardened steel casing and heavy-duty bearings.
2. 400 Hz motor for higher efficiency and lighter weight than competitors' 200 Hz motors.
3. Sophisticated converter electronics protect the motor from overload and protect from over or under voltage. Special electronics allow the same unit to be used with either 110 or 220 V supply. There is no need for a separate converter - just plug directly into the outlet.
4. External aluminum heat sink for maximum cooling and easy cleaning.
5. Available with either type of hose clamping system upon request. (Press-fit type hose attachment is standard on H35 & H35S. Band clamp type hose attachment is standard on H43 & H43S.)
6. Reinforced Cable Support Strap protects power supply cable.

Standard/ Optional Accessories See p. 88

Model	H35S	H35	H43S	H43
Power Input	1000 W	1000 W	1200 W	1200 W
Voltage, Frequency	100-240 V ~ 50-60 Hz			
Vibration Rate	13,500 VPM	13,500 VPM	12,500 VPM	12,500 VPM
Motor Frequency	400 Hz			
Centrifugal Force	1301 N	1301 N	2489 N	2489 N
Vibrator Head Size	35 mm x 314 mm	Ø 35 mm x 314 mm	Ø 43 mm x 300 mm	Ø 43 mm x 300 mm
Hose Size	Ø 30 mm x 0.85 m	Ø 30 mm x 6 m	Ø 36 mm x 0.85 m	Ø 36 mm x 6 m
Ingress Protection / Insulation Class	IPX7 / Class I			
Switch box Dimensions (LxWxH)	250 mm x 60 mm x 170 mm			
Weight	4.1 kg (9.0 lb)	7.4 kg (16.3 lb)	5.28 kg (11.6 lb)	9.5 kg (20.9 lb)

VR600, VRN1400 CONCRETE VIBRATORS - CABLE DRIVEN

Compact cable driven vibrators with universal motor for concrete compaction.



Features

1. Direct drive universal motors.
2. High amplitude vibrator head.
3. Heavy-duty, kink-resistant flex shaft.
4. Externally accessible brushes for easy maintenance.

Standard/ Optional Accessories See p. 88

Model	VR600	VRN1400
Power Input	3 A (220-240 V), 5.5 A (110-120 V)	8.4 A (220-240 V), 14.8 A (110-120 V)
Power Output	0.33 kW	1.2 kW
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	
No Load Speed	20,000 min ⁻¹	16,000 min ⁻¹
Vibration Rate	14,000 VPM	11,000 VPM
Soft Start	Without	With
Dimensions (LxWxH)(Motor unit only)	375 x 270 x 160 mm	290 x 234 x 243 mm
Weight (Motor unit only)	2.5 kg (5.5 lb)	4.2 kg (9.3 lb)
Characteristics / Certification		

Concrete Vibrator Accessories

H35, H35S, H43, H43S

High Frequency Integrated Concrete Vibrators

Standard Accessories
PRCD / GFCI Interrupter
Optional Accessories
* Custom hose lengths available according to customer request
* Band clamp type hose attachment according to customer request (H35 & H35S)
* Press-fit type hose attachment according to customer request (H43 & H43S)

VR600, VRN1400

Concrete Vibrators - Cable Driven

Standard Accessories (VR600)
Side Handle
Standard Accessories (VRN1400)
Side Handle
Support Strap

Optional Accessories (VR600)	Part Number
Concrete Vibrator Shafts - Flexible Type (Please indicate desired shaft when ordering.)	
Ø 30 mm x 1020 mm (M40-1.5)	305-00077-000-008
Ø 30 mm x 1800 mm (M40-1.5)	305-00077-000-009
Optional Accessories (VRN1400)	Part Number
Concrete Vibrator Shafts - Flexible Type (Please indicate desired shaft when ordering.)	
Ø 30 mm x 1020 mm (M42-1.5)	305-00077-000-001
Ø 30 mm x 1800 mm (M42-1.5)	305-00077-000-002
Ø 30 mm x 3020 mm (M42-1.5)	305-00077-000-003
Ø 39 mm x 1000 mm (M42-1.5)	305-00077-000-004
Ø 39 mm x 1780 mm (M42-1.5)	305-00077-000-005
Ø 39 mm x 3000 mm (M42-1.5)	305-00077-000-006

ELECTRIC MIXERS EV32 - 105 mm EV52 - 140 mm EV42 - 120 mm EV160 - 160 mm

Electric mixers with revolutionary ergonomic design and sturdy mechanicals.



Features

1. Electronic speed control thumb wheel (for EV42 and above) allows the operator to adjust the speed without taking his hands off the handles.
2. externally accessible brushes for easy maintenance.
3. 2-Speed Gear Box Selector Slider. (for EV52 & EV160)
4. Compound curved handle gives extra strength and ideal ergonomic hand position.
5. Cut-away handle for unobstructed view of work material.
6. Soft, non-slip TPR with textured surface for operator comfort.
7. Staggered Vent Louvers protects motor from dust ingress.

Standard/ Optional Accessories See p. 91

Model	EV32	EV42	EV52	EV160
Power Input	800 W	1100 W	1300 W	1600 W
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz			
No Load Speeds (Low Gear / High Gear)	750 min ⁻¹	250-700 min ⁻¹	150-400 / 250-700 min ⁻¹	180-350 / 280-550 min ⁻¹
Torque (Low Gear / High Gear)	6.0 Nm	11.0 Nm	27.4 / 17.3 Nm	42.7 / 29.9 Nm
Number Of Gears	1	1	2	2
Current (110V)	7.2 A	10.0 A	10.9 A	14.5 A
Current (230V)	3.6 A	4.8 A	5.2 A	7.0 A
Spindle Thread	M14-2.0			
Mixing Paddle (max.)	105 mm (4-1/8")	120 mm (4-11/16")	140 mm (5-1/2")	160 mm (6-5/16")
Electronic Speed Control	N/A	With	With	With
Dimensions (LxWxH) (Motor unit only)	322 x 250 x 190 mm	322 x 312 x 190 mm	345 x 322 x 190 mm	350 x 322 x 190 mm
Weight	2.9 kg (6.1 lb)	3.6 kg (7.9 lb)	4.1 kg (9.0 lb)	5.6 kg (12.4 lb)
Characteristics / Certification	CECB Only 220 V Only 220 V	CECB Only 220 V Only 220 V	CECB Only 220 V Only 220 V	CECB Only 220 V Only 220 V

EV10ELM, EVP180, EV21 DRILL / MIXERS

Sturdy tools which can be used as a mixer as well as a heavy-duty 1/2" drill.






EV10ELM



EVP180



EV21

Model	EV10ELM	EVP180	EV21
Power Input	1100 W	1100 W	1100 W
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz		
No Load Speeds	0~750 min ⁻¹	750 min ⁻¹	800 min ⁻¹
Torque	12.6 Nm	12.6 Nm	12.6 Nm
Spindle Thread	M14-2.0	1/2"-20 UNF	1/2"-20 UNF
Max. Mixing Paddle Diameter	120 mm (4-11/16")	120 mm (4-11/16")	120 mm (4-11/16")
Drilling Capacity	Steel	N/A	13 mm (1/2")
	Wood	N/A	35 mm (1-3/8")
Switch	Variable Speed	Single Speed	Single Speed
Dimensions (LxWxH) (Motor unit only)	475 x 380 x 225 mm	390 x 100 x 130 mm	300 x 95 x 410 mm
Weight	4.8 kg (10.6 lb)	3.1 kg (6.8 lb)	3.3 kg (7.3 lb)
Characteristics / Certification	 Only 220 V Only 220 V	 Only 220 V Only 220 V	 Only 220 V Only 220 V

EV32, EV42, EV52, EV160 Electric Mixers

EV10ELM, EVP180, EV21 1/2"Drill / Mixers

Standard Accessories
Wrench 22 mm
Mixing Paddle with 2 Helix
Soft Start on models EV42, EV52, EV160
Optional Accessories
Mixing Paddles

Standard Accessories
Wrench M22 (EV10ELM Only)
Wrench M13 (EV10ELM only)
M6 L-Hex Key (EV10ELM only)
M14 Adaptor (EVP180, EV21 only)
13mm Chuck & Chuck Key (EVP180, EV21 only)
Optional Accessories
Mixing Paddles
Variable Speed Switch (EV10ELM only)
Soft Start (EV21 only)

MIXING PADDLES

Hex.
 M14



Description	Diameter	Length	Mount	Part Number
TT Series 2 Helix (General Purpose), Suitable for a wide range of uses.	120 mm	575 mm	M14	302-04155-905-001
	140 mm	590 mm	M14	302-04155-905-011
	160 mm	590 mm	M14	302-04155-905-004



TV Series 2 Helix (General Purpose), Like the TT series.	90 mm	400 mm	Hex.	302-04155-905-003
	120 mm	590 mm	Hex.	302-04155-905-015



TU Series 3 Helix (High Viscosity) Positive Twist (Pulls from the bottom up) For the highest viscosity materials.	120 mm	590 mm	M14	302-04155-905-007
	140 mm	590 mm	M14	302-04155-905-012
	160 mm	590 mm	M14	302-04155-905-008



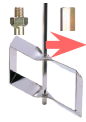
TS Series 3 Helix (High Viscosity) Negative Twist (Pushes from the top down). Anti-splash effect.	120 mm	590 mm	M14	302-04155-905-018
	140 mm	590 mm	M14	302-04155-905-019
	160 mm	590 mm	M14	302-04155-905-009



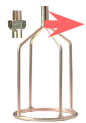
Double Mixer-Left Hand	125 mm	650 mm	Hex. Quick Release	302-04155-905-006
Double Mixer-Right Hand	125 mm	650 mm	Hex. Quick Release	302-04155-905-005



Round Bar 2 Helix (Low Load- High Speed)	105 mm	575 mm	M14	302-04155-905-002
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Gate Type- (Low-Speed) Hex	6"	29"	Hex.	302-04155-905-013
Gate Type- (Low-Speed) M14	6"	29"	M14	302-04155-905-014



Anti-stick paddle. Excellent for avoiding lumps when mixing fine powders	120 mm	630 mm	M14	302-04155-905-016
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Stainless steel, suitable for food processing.	125 mm	650 mm	M14	302-04155-905-017
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DE25, DEP25 WET / DRY VACUUM DUST EXTRACTORS

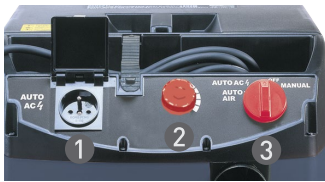
Purpose-built, 25 liter vacuums to work in conjunction with our power tools. The DE25 has integrated electric switching with tools up to 2200 W. The DEP25 has integrated pneumatic switching for air tools. Automatic electromagnetic filter shaker. High output 1200 W motor with bypass cooling.



Features

1. Compact design with optimized balance for ease of movement around the worksite or on stairs.
2. 2-stage filter system with 25 Liter Dust Compartment.
3. Quick-release catches on dust compartment for convenient clearing of dust. Easy conversion between wet and dry modes.
4. Lockable rear wheels. Large diameter wheels easily roll across worksite debris and irregularities.
5. Handy cable storage with strap.
6. Front and rear hand-holds for convenient transporting.
7. Blower port.

Model	DE25	DEP25 (Pneumatic Switching Version)
Power Input	1200 W	
Voltage, Frequency	220-240 V~ 50-60 Hz or 110-120 V~ 50-60 Hz	
Max. Airflow	4000 l/min (141.3 CFM)	
Max. Suction (lift)	25 kpa (250 mbar, 100.4 inches of water)	
Ingress Protection	IP 44	
Max. Dust Capacity	25 L (6.6 gallons)	
Max. Connected Power Tool	2200 W	
Soft Start	With	
Dimensions (LxWxH)	598 x 408 x 420 mm	
Weight	12.9 kg (28.4 lb)	13.8 kg (30.4 lb)
Characteristics / Certification		



- ① Integrated Switching: Just pull the trigger of your power tool to automatically switch the vacuum on or off. When shutting off, suction continues for a few seconds to clear the hose of dust
- ② Variable Motor Speed Control. To tailor the suction to various applications and tools
- ③ Multi-mode switch for standard switch or power tool integrated switching

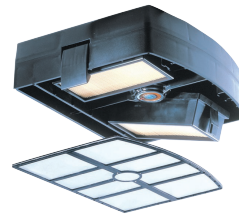


■ **Pneumatic Switching Model DEP25**

- ④ Multi-mode switch for standard switch, power tool integrated switching, or air tool integrated switching.
For integrated switching triggered by your air sander. **Remark:** Min. pressure: 3 bar



Liquid overflow switch shuts off machine when liquid level gets too high



High efficiency, 2-stage filter system



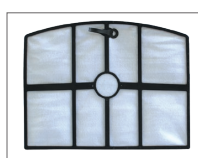
Convenient quick-release strap for stowing the hose

DE25, DEP25 Wet / Dry Vacuum Dust Extractors

Standard Accessories	Part Number
a Vacuum Hose (4M)	0203-0007-00004-004
b1 Pleated Main Filters (L Class) (Each machine requires 2 pcs)	305-00079-000-001
c Washable Diaphragm Filter	0299-0029-00000-001
d Cloth Dust Bag with Hook & Loop Closure	299-0026-00000-003
Optional Accessories	Part Number
b2 Pleated Main Filters (M Class) (Each machine requires 2 pcs)	305-00079-000-002
e Wet Filters (Each machine requires 2 pcs)	305-00085-000-001
f Vacuum Hose End Adaptor	303-02026-004-001
g Paper Dust Bag	0299-0025-00000-001
h Handle (32 mm)	305-00307-000-001
h Crevice Nozzle (32 mm)	305-00307-000-003
h Floor Nozzle (32 mm, Horse Hair)	305-00307-000-004
h Round Brush (PP Hair, 32 mm)	305-00307-000-002
h Chrome Telescopic Tube (32 mm, 48/78 cm)	305-00307-000-005



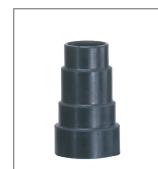
a Vacuum Hose



c Washable Diaphragm Filter



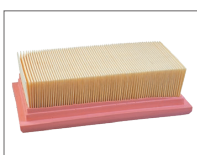
d Cloth Dust Bag with Hook & Loop Closure



f Vacuum Hose End Adaptor



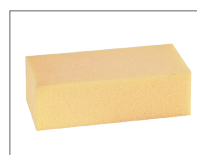
- h 1. Handle (32 mm)
- h 2. Crevice Nozzle (32 mm)
- h 3. Floor Nozzle (32 mm, Horse Hair)
- h 4. Round Brush (PP Hair, 32 mm)
- h 5. Chrome Telescopic Tube (32 mm, 48/78 cm)



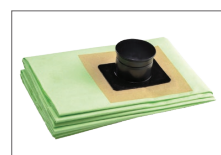
b1 Pleated Main Filters (L Class)



b2 Pleated Main Filters (M Class)



e Wet Filters



g Paper Dust Bag