

G HUSQVARNA ELITE-GRIND T-REX SUPER/O

Hard, fast-grinding cup wheels for aggressive removal of floor coatings. For use in the initial stage. Available in two variants for different surfaces. The shape allows better edge reach and pressure distribution



S HUSQVARNA VARI-GRIND Providing efficient grinding in all materials Diameters 100-180 mm in four variants for different applications.



A complete series of fast-grinding cup wheels.

Offers a high removal rate and long life.

G HUSQVARNA ELITE-GRIND

STAR M/H

B HUSQVARNA TACTI-GRIND A series of entry-level cup wheels developed for less intensive use. Offers a good performance-cost balance.

DIAMOND BLADES FOR HAND GRINDERS



G HUSQVARNA ELITE-CUT Blades providing maximum cutting speed and life. Diameters 115-230 mm in six variants for different applications.

ANGLE/HAND GRINDERS



S HUSQVARNA VARI-CUT Blades with a high cutting speed and wear resistance in all materials. Diameters 115-230 mm in nine variants for different applications.

1500 W equivalent, grinding width 125 mm, disc

Compatible with Bosch Professional 18 V tools

speed 11.000 rpm, 2.2 kg (excl. battery).



S HUSQVARNA VARI-GRIND ARROW Medium-hard cup wheels with arrow-shaped segments specially designed for optimal coating removal in a shorter time.



G HUSQVARNA ELITE-GRIND TRANSITION Cup wheel with ceramic bond and turbo segments designed to reduce scratches before the first polishing stage.



B HUSQVARNA TACTI-POLISH TF EDGE D



ELECTRIC-POWERED HUSQVARNA BHG 125 G125 2200W, speed 4300-7200 rpm, grinding





G HUSQVARNA ELITE-CUT ELITE-level blades for fast, smooth cutting in most construction materials, at the lowest cutting cost per square metre. Diameters 300-1000 mm, in standard or silent variants



Specific for tiles. Available in diameters . 180-350 mm

WALL SAWS





High frequency, wireless remote control. diamond blade 500-900 mm, 19 kg, cutting depth 395 mm.

FLECTRIC-PO HUSQVARNA WS 482 HF High frequency, wireless remote control. diamond blade 600-1600 mm, 28 kg, cutting depth 730 mm.

DIAMOND TOOLS FOR WALL SAWS



ELITE-level blades for wall saws with controlled distribution of the

diamonds, optimising it for wall saw cutting, securing consistent

performance from start to finish and throughout the blade's life,

resulting in a smoother experience for the operator. Diameters

500-2000 mm

WIRE SAWS

POWER PACKS

S HUSQVARNA W 1100 SERIES VARI-level blade for Husqvarna hydraulic and electric wall saws with an ideal design. Fits other machines as well. Diameters 600-1200 mm in three variants for different applications.





HYDRAULIC-POWERED HUSQVARNA CS 2512 Wire speed 20 or 25 m/s, magazine capacity 12 m (ready to use 15 m), 150 kg.

ELECTRIC-POWERED **HUSQVARNA CS 10** Wire speed 24 m/s, magazine capacity 10 m, 138/135 kg.

TILE AND MASONRY SAWS

 $2200\,\text{W},$ speed $4500\text{--}9500\,\text{rpm},$ grinding width



HUSOVARNA BHG 125 G5

125 mm, 5.8 kg.

FLECTRIC-POWERED HUSQVARNA TS 400 F 1500/2200 W, max Ø 400 mm, max cutting depth 125/230 mm, 96 kg.



HUSOVARNA TS 66 R 800 W, max \varnothing 200 mm, max cutting depth 40 mm, 41 kg.



FLECTRIC-POWERED **HUSQVARNA TS 350 E** 1500/2200W, max Ø 350 mm, max

HUSOVARNA TS 60

RATTERV-POWERED HUSQVARNA HG 125 B

and chargers.

ELECTRIC-POWERED

180 mm, 5.4 kg.

HUSOVARNA BGV 180 AVO

 $2600\,\text{W}_{\text{s}}$ speed $6600\,\text{rpm}_{\text{s}}$ grinding width





HUSOVARNA TS 100 R 1800 W. max Ø 254 mm. max 2200W. max Ø 350 mm. max cutting depth 78/45 mm. 36 kg. cutting depth 105 mm, 106 kg.



FLECTRIC-POWERE HUSQVARNA TS 73 R 1000 W, max Ø 230 mm, max cutting depth 50/100 mm, 47 kg.



G HUSQVARNA ELITE-CUT GS2





3-phase/1-phase 6.5 kW, 18 kg. With radio

receiver for operation of WS8.





HUSOVARNA PP 455 E 651/min. 230bar. 25kW. 139kg



ELECTRIC-POWERED **HUSQVARNA PP 492** 20 kW, 25 kg.





W = Wet D = Dry



B HUSQVARNA TACTI-CUT most materials. Diameters 115-230 mm in six variants for different applications.

ELECTRIC-POWERED

125mm 3.2kg

ELECTRIC-POWEREI

width 180 mm, 5 kg.

HUSOVARNA BHG 180 G180

2200W, speed 3500-5800 rpm, grinding

HUSQVARNA BGV 125 AV

1300 W, speed 11.000 rpm, grinding width



Optimised for less intensive professional cutting in

increasing the pressure on the floor with higher performance to achieve maximum gloss in fewer steps. Universal Velcro attachment.

Designed to reduce the active surface,

RESIN TOOLS FOR HAND GRINDERS

A series of resin-bonded tools for handheld

polishing concrete, terrazzo and marble.

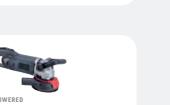
S HUSQVARNA VARI-POLISH

G HUSQVARNA ELITE-POLISH EP EDGE D

VP EDGE W/D

Velcro attachment.

Entry level tool for handheld polishing in a wide variety of grit sizes, designed with flexible backing to easily follow surface irregularities. The VELCRO® Brand attachment ensures universal compatibility.





HUSOVARNA BHG 180 G7 2200 W, speed 3200-6500 rpm, grinding



DIAMOND BLADES

width 125mm 47kg









FI FCTRIC-POW HUSQVARNA WS 440 HF High frequency, wireless remote control. diamond blade 600-1200 mm, 25kg, cutting depth 530 mm.



HUSQVARNA WSC 40

Attachment that converts your Husgyarna WS 482 HF and WS 440 HF from blade to chain sawing. Max cutting depth, 400 mm, 19 kg.





G HUSOVARNA DIAMOND CHAINS AND GUIDE BAR ELITE-level diamond chains optimised for use with WSC 40. developed for sawing in reinforced concrete and other construction materials with different hardnesses.

DIAMOND WIRES

HUSOVARNA FLITE-WIRE VACUUM-BRAZED RANGE

Our wires for demanding applications such as cutting pure steel or alloys and highly reinforced concrete Delivers excellent performance/ life balance.

HUSQVARNA ELITE-WIRE, HYBRID RANGE

Our wires for wet cutting in medium to highly reinforced concrete. Delivers high productivity/speed while maintaining an optimal price/performance ratio.

HUSQVARNA VARI-WIRE, SINTERED RANGE

Our wires for cutting medium-reinforced concrete. Delivers good performance/life balance in all-round construction, demolition and refurbishing applications.











HUSQVARNA PP 325 E 401/min. 140 bar. 9.3 kW. 95 kg.



ELECTRIC-POWERE HUSQVARNA PP 70 3-phase/1-phase 6.5 kW, 18 kg.