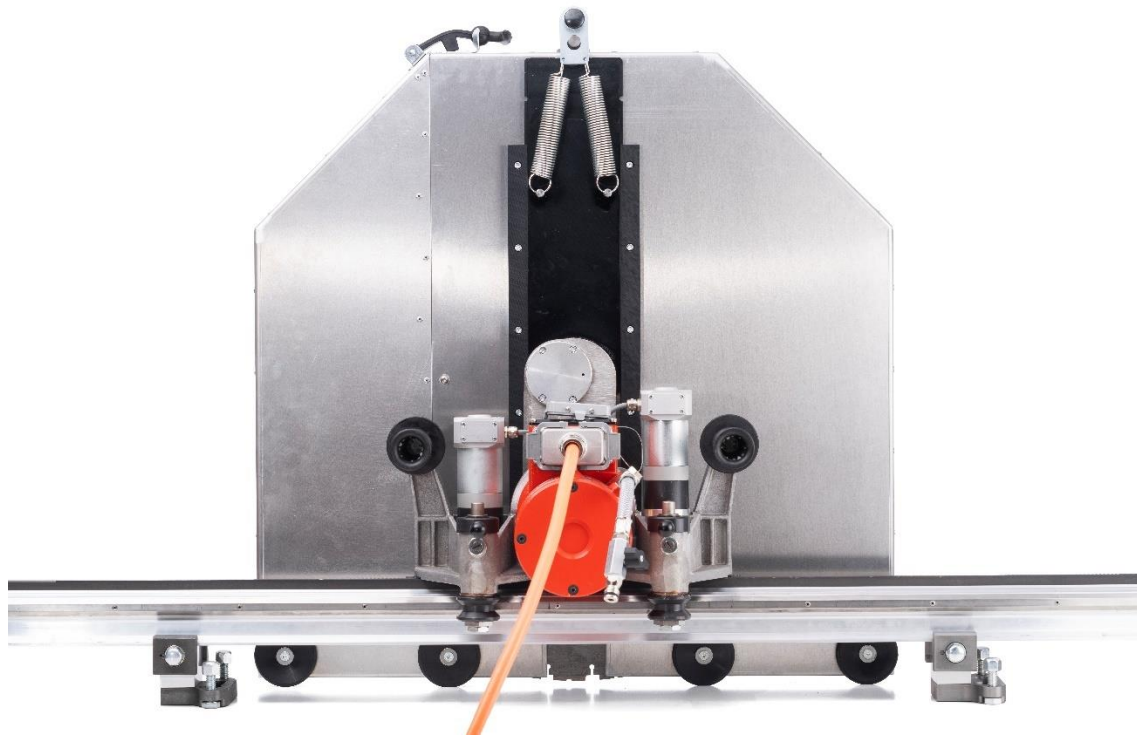


WS76H DIAMOND WALL SAW



- Nominal power: 14000 W
- Cutting depth: 410 mm

Powerful electric wall saw for cutting concrete walls and masonry up to 410 mm deep, with water-cooled high-frequency motor and radio remote control.

Technical data

| WS76H | | |
|---|-------|-------------|
| Nominal power saw motor | kW | 14 |
| Output power saw motor | kW | 11 |
| Nominal speed saw spindle | 1/min | 1100-1700 |
| Saw blade diameter max | mm | 750/930 |
| Max. cutting depth | mm | 320/410 |
| feed force longitudinal and plunge feed | N | 2000 |
| Speed longitudinal feed | m/min | 0-3 |
| plunge feed speed | 1/min | 0-1 |
| Weight | kg | 28,5 |
| Blade holder | mm | 25,4 (1") |
| Saw flange for flush cut | | TK90 – 6xM8 |

Advantages

- Powerful water-cooled high-frequency motor with 11 kW
- High feed force for longitudinal and plunge feeds.
- Drive motor can be easily detached from the machine carrier.
- Variable spindle speed.
- Gearbox with oil-bath lubrication and overload clutch.
- Torsion-resistant guide rail with low-wear stainless steel prism guide.
- Splash-proof according to IP55.
- Flush blade guard available as an accessory.

Application examples

- Cutting of concrete walls and masonry up to 410 mm deep.
- Demolition work during renovations.
- Flush cutting.

Accessories

| | |
|------------------|---|
| WS7532 | Blade guard – standard with visor, max. blade-Ø 750mm |
| WS7532.95 | Blade guard 950 mm complete with visor, max. blade-Ø 930mm |
| WS7534 | Feed blade guard with distributor nozzle and countersunk screws, max. blade-Ø 750mm |
| WS7534.95 | Feed blade guard 950 mm complete with distributor nozzle and countersunk screws, max. blade-Ø 930mm |
| WS7542 | Guide rail – Standard, 2,18m long |
| WS7544 | Guide rail – short, 1,09m long |
| WS7546 | Fixing bracket |
| WS7548 | Stop dog |
| WS7550 | Connecting bridge |
| WS7556F | Control cpl. in hand case |
| WS7570 | Trolley for wall saw |
| FU15D | Frequency converter 15kW, 400V3~, bluetooth interface, with display, 250-950 Hz, IP54, cpl. with feed control |

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