

CG150mm WALL CHASER

A powerful wall chaser with a maximum depth of 50 mm and cutting width up to 47 mm. Features an optional efficient guide rail system.

Advanced motor electronics for constant speed, soft start, overload and thermal protection

Large switch for holding in various positions

Safety Lock



Related Product:
Vacuum Cleaner DS25L
305-00371-000-001

Cutting depth adjustment

Quick-opening blade guard



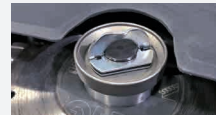
Built in laser helps operator to produce a straight cut each time



Multi-location wheels for constant support over irregular surfaces

glows green to indicate normal load, flashes red when full load is reached and glows solid red to indicate overload or overheat.

Tool-Free Arbor Screw for fast and easy blade changes



2 blades



5 blades



Built in dust collection brush effectively retains dust. Includes spacers for both 2 and 5 blade chasing. Tool free blade changes.

OPTIONAL ACCESSORIES:

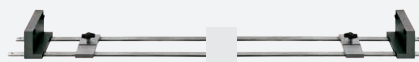


Universal:
150mm Diamond Saw Blade
150 x H10 x T2,6 x 22,23mm
305-00036-000-068



Hard Material:
150mm Diamond Saw Blade
150 x H10 x T2,6 x 22,23mm
305-00036-000-069

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



Guide rail support Set (1000mm)
0299-0246-0000-001



Guide rail 1400mm
0299-0065-00149-021

| | |
|------------------------------------|--------------------------------------|
| Model | CG150 |
| Power Input | 2500W (220V), 2300W (110V) |
| Voltage, Frequency | 220-240V~ 50-60Hz, 110-120V~ 50-60Hz |
| No Load RPM | 6500 |
| Max. Blade Diameter | Ø150mm |
| Blade bore size | 22,23mm (7/8") |
| Max Depth of Cut | 50mm |
| Max Channel Width | 47mm |
| Cut to Ceiling | 25mm |
| Cut to Edge | 28mm |
| Soft Start / Overload Protection | YES |
| Thermal Protection | YES |
| Constant Speed | YES |
| Cable Length | 5m |
| Dimensions (LxWxH) | 365mm x 220mm x 288mm |
| Weight (Without cable and blade) | 7,2kg (15,84 Lbs) |

SUPPLIED

- * Blow Molded Case
- * Spacer Set
- * Chisel
- * Blades x 2