



MAGNETIC DRILL WITH PERMANENT MAGNET XR 18V ADVANTAGE BRUSHLESS DCD1623N-XJ

- Performance: drilling diameter, drilling depth, speed and execution time
- Control: 2-speed mechanical transmission and 5-speed electronic control
- Safety: take-off detection, rotation detection, stand-alone permanent magnet
- Brushless motor: more power, efficiency and durability
- Perform & Protect: E-clutch® detects tool movement and cuts motor power if unit detaches from surface

VOLTAGE	18V
MAX. DRILLING DIAMETER	50 mm
MAX. DRILLING DEPTH	50 mm
NO-LOAD SPEED (MECHANICAL)	130-420 / 250-810 tr/min
VARIABLE SPEED (ELECTRONIC)	130-810 rpm, 2x5 speeds
LED	YES
TAKE OFF DETECTION	YES
QUICK-CHANGE CHUCK	YES
TORQUE CONTROL (GYROSCOPE)	YES
HEIGHT	345.4 mm
WEIGHT	14.3 Kg
BARCODE	5035048750087



Standard Equipment:

Safety chain, 16 mm chuck with weldon rod socket, skin protection housing, lubricant tank, 2 ejection pins, Allen wrench, case.