

Diamond core drilling unit

CKB•162

for bore-Ø up to 162 mm



- machine switch with overload cut-off – protection against motor overload
- cut-off carbon brushes – protection of the motor
- 1-speed oil bath gearbox – optimum lubrication
- mechanical safety coupling
- integrated water supply
- stainless steel combined spindle for mounting G½" and 1¼" drill bits
- drive and column fixed unit
- easy to handle, sturdy and low-priced
- space-saving, compact drilling unit – low weight



Technical data and equipment features

Max. output power	2.5 kW
Idle speed	675 rpm
Rated rpm	450 rpm
Voltage/current/frequency	230 V/11.5 A/50-60 Hz
Protection class	IP 20
Max. bore-Ø tool mounting	162 mm G½" inside and 1¼" UNC outside
Column length	790 mm
Lift	550 mm
Weight	approx. 15.5 kg



Core drilling unit consisting of drill motor with ball valve and GARDENA plug nipple, with PRCD circuit breaker integrated in the cable and mounted on the drill column. Available accessories on request.

Changes serving technical progress reserved.