

CORING MACHINE (Electrical)

Code : B061



- Used to take core samples from irregular rocks or to extrude the core from specimens for test purposes.
- Standard 1 ¼" thread
- Core Bits should be ordered separately

TECHNICAL SPECIFICATIONS

- Power input : 2500 W
- Rated Speed : 450 rpm
- Max. drill : Ø 162 mm
- Water inlet
- B-061/R model can rotate from 0° to 89°
- Standard 1 ¼" thread for bits
- 220 - 240 V / 50 - 60 Hz

ORDERING INFORMATION

Item Name	Item Code
CORING MACHINE	B061M01XU
ROTATABLE CORING MACHINE	B061M02XU
CORE BIT for CONCRETE - ř 50 mm x 400 mm	B061P001H
CORE BIT for CONCRETE - ř 75 mm x 400 mm	B061P002H
CORE BIT for CONCRETE - ř 100 mm x 400 mm	B061P003H
CORE BIT for CONCRETE - ř 150 mm x 400 mm	B061P004H
CORE BIT - Ø 22 mm x 500 mm	B061P005H
CORE BIT - Ø 24 mm x 500 mm	B061P006H
CORE BIT - Ø 26 mm x 500 mm	B061P007H
CORE BIT - Ø 28 mm x 500 mm	B061P008H
CORE BIT - Ø 30 mm x 500 mm	B061P009H
CORE BIT - Ø 32 mm x 500 mm	B061P010H
CORE BIT - Ø 35 mm x 500 mm	B061P011H
CORE BIT - Ø 38 mm x 500 mm	B061P012H
CORE BIT - Ø 45 mm x 500 mm	B061P013H
CORE BIT - Ø 52 mm x 500 mm	B061P014H

OTHER PHOTOS

