

Core Drill

Advantages:

Freehand drilling
Small and compact/low weight
Drills up to ø350 mm
High performance
Cuts off if the core bit jams
No instructions needed
All parts run in oil
No vibrations – no petrol engine
Variable rotary speed
Can drill under water
Closed system

Benefit:

No rig required
Drills everywhere
ONE drill for all jobs
Drills also in reinforcement
ASCO safety system
Can be used by everybody
Less service and longer life
High operator comfort
Easy drill start
Numerous applications
No problems with dirt in the system

Technical Data

Oil flow, l.p.m.	20
Working pressure, bar	100
Max. pressure, bar	170
Weight, kg	7.6
r.p.m./drilling diameter	
HCD25-100	1500/ø25-ø100 mm
HCD50-200	600/ø50-ø350 mm
Core bits	Standard 1¼" UNC
Noise level L_{PA} dB	
HCD25-100	84
HCD50-200	80
Vibration level, m/s ²	< 2.5



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HYCON FACTS

With a hydraulic handheld core drill you will achieve a significant improvement of your profits as there are no costs for setting up a rig. Furthermore, the performance of the core drill allows for drilling of holes up to ø350 mm in all materials - also with reinforcement. Therefore it is only necessary to invest in ONE core drill for many different kinds of jobs.

All parts run in oil - a guarantee for long life and low service costs. The tool is totally unaffected by water, dust etc. The core drill offers top safety with the built-in ASCO System (Automatic Safety Cut off). The tool automatically cuts off if the core bit jams - no injury to the operator.

