

HYCON CORE DRILLS

The HYCON handheld hydraulic core drills can be used both in standard rigs and as a handheld tool, which adds significant flexibility to the products.

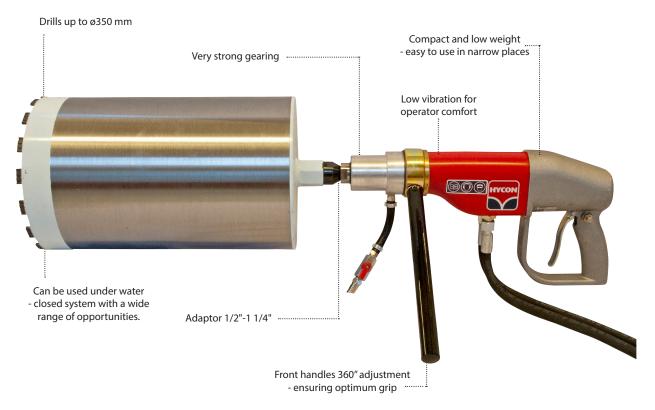
Furthermore, the performance of the core drill allows for drilling of holes up to ø350 mm in all materials - also with reinforcement. Therefore, investing in ONE of the HYCON core drills will give you the opportunity to do many different kinds of jobs.

All parts run in oil - a guarantee for long life and low service costs. The tool is unaffected by water, dust etc.









ADDITIONAL FEATURES:

- Safe handheld drilling in reinforced concrete and asphalt up to ø350mm diameter in confined spaces - for ventilation, heating, gas piping and other applications.
- Handheld drilling no rig required.
- Low weight direct hydraulic drive.
- ▶ Standard core bits 1 1/4" UNC, dry and/or wet drilling optimum flexibility.
- ▶ Safety automatic stop if the core bit jams.
- Variable rotation speed ensuring safe start and stop.
- ▶ There are no electrical components.
- All parts run in oil insuring parts long lifetime.
- ▶ Can be used in all weather conditions even under water.



The HCP25-100 core drill is the most powerfull and easy manageable handheld core drill available. Perfect for any handheld coring in difficult accesible places where rigs or electric drill is not possible to use.

Drilling in concrete pipe, ventilation holes or just any type of job where handheld is just the fastest way to get the job done.



The HCP50-200 core drill is the most powerfull and easy manageable handheld core drill available. Perfect for any handheld coring in difficult accesible places where rigs or electric drill is not possible to use.

Drilling in concrete pipe, ventilation holes or just any type of job where handheld is just the fastest way to get the job done. It is unaffected by water, dust, etc and is very popular for sewage installations.

TECHNICAL SPECIFICATIONS

	HCD25-100	HCD50-200
Item no.	3030050	3030150
Weight, kg	7,6	7,6
Working pressure, bar	100	100
Max pressure, bar	172	172
Oil flow l.p.m.	20	20
R.p.m./drilling diameter, mm	1500/ø25-ø100	600/ø50-ø350
Core bits	standard 1-1/4" UNC	standard 1-1/4" UNC
Noise level Lpa dB	84	80
Vibration level, m/s	<2.5	<2.5

SEE ADDITIONAL PRODUCT RANGE ON HYCON.DK

