

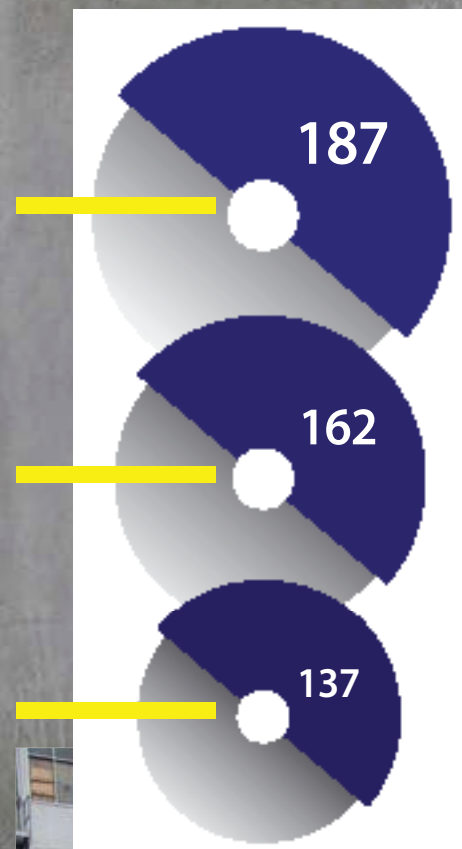
## Cut-off Saw HCS14 Pro, HCS16 Pro, HCS18 Pro

### Advantages:

High performance  
Cuts off if the disc jams  
No petrol engine  
Low weight  
Low noise and vibration level  
No instructions needed  
All parts run in oil  
Slim design  
No air filter  
Can cut under water  
Low service costs

### Benefit:

Cuts also reinforced material  
ASCO safety system  
No exhaust fumes  
Facilitates cutting  
High operator comfort  
Can be used by everybody  
Less service and longer life  
Cuts close to corners - better overview  
No clogged up filter  
Numerous applications  
Low operating costs



Technical Data	HCS14 Pro	HCS16 Pro	HCS18 Pro
Disc size	14"/ø350 mm	16"/ø400 mm	18"/ø450 mm
Oil flow, l.p.m.	20-30	20-40	20-34
Working pressure, bar	120	120	120
Max. pressure, bar	172	172	172
Weight w/o hose/disc, kg	8.5	9.0	9.4
Cutting depth, mm	137	162	187
Noise level $L_{PA}$ dB	105	97	99
Noise level $L_{WA}$ dB	116	108	110
Vibration level, m/s	< 2.5	< 2.5	< 2.5

### HYCON FACTS

The cut-off saw is available in 3 versions: HCS14, HCS16 and HCS18. All types can be used for horizontal and vertical cutting. They cut all types of concrete, steel, brick wall, asphalt etc.

A hydraulic cut-off saw is a very sturdy tool intended for cutting even under the most extreme conditions. It is completely unaffected by water and dust, and all parts run in oil. The saw is built for hard use day after day - without breakdowns. The fact that the saw is always working and does not require service means higher profits than with e.g. a petrol saw.

The cut-off saw offers top safety with the built-in ASCO System (Automatic Safety Cut off).

The tool automatically cuts off if the disc jams - no injury to the operator.

