



SPECIALISED ENGINEERED SOLUTIONS FOR STRUCTURES

PORTABLE CUTTING TOOLS

Powerful, safe
and easy to use.

www.cclscan.dk

PORTABLE CUTTING TOOLS

The Ogura range of portable hydraulic cutters offered by CCL provides a powerful and reliable means of cutting reinforcing bars and threaded rods.

Available as either battery or mains-powered tools these robust cutters are easy to operate and safe to use.

BATTERY-POWERED REBAR CUTTERS

Truly portable and powerful, these rebar cutters are battery-powered and easy to use thanks to the rotating handle.



HCC-13DF

Battery-Powered 13 mm Bar Cutter



HCC-16DF

Battery-Powered 16 mm Bar Cutter

SPECIFICATION	HCC-13DF	HCC-16DF
Motor Type	18 V dc	18 V dc
Battery	18 V 3.0 Ah	18 V 3.0 Ah
No. of Cuts	DI0 - 340 cuts DI2 - 240 cuts	DI0 - 140 cuts DI3 - 115 cuts DI6 - 70 cuts
Cutting Speed	2.5 sec.	4.0 sec.
Cutting Capacity (Rebar)	490 N/mm ² , DI3	490 N/mm ² , DI6
Weight	4.7 kg	6.5 kg
Dimension L x W x H	331 x 262 x 99 mm	380 x 265 x 108 mm
Standard Equipment	Battery Charger Hex wrenches 3, 4 and 5 mm 14 and 17 mm spanner Carry case Hydraulic oil	Battery Charger Hex wrenches 3, 4, 5 and 6 mm 14 and 17 mm spanner Carry case Hydraulic oil

BATTERY-POWERED 20 MM REBAR AND THREADED ROD CUTTER

This versatile cutter maintains thread profile in rebar and stud and allows rebar rod to be flush cut to a surface, with only 2-3 mm showing and no burrs.



HSC-20BL

Battery-Powered 20 mm Rebar and Threaded Rod Cutter

SPECIFICATION

Motor Type	18 V dc
Battery	18 V 5.0 Ah
No. of Cuts (490 N/mm ²)	DI0 - 240/3000
Per Battery Charge/Blade Life:	DI2 - 165/2500
	DI6 - 100/1400
	D20 - 75/950
No Load Speed	2,200 rpm
External Blade Diameter	110 mm
Weight	4.0 kg
Dimension L x W x H	471 x 137 x 139 mm
Standard Equipment	Battery Charger 5 mm spanner Carry case Dust collection bag

HIGH-TENSILE REBAR CUTTER

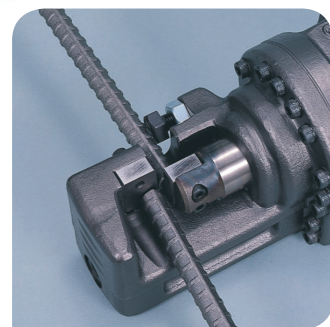
HBC-816

High-Tensile, High-Speed 16 mm Bar Cutter.

Mains powered portable high-speed bar cutter for up to 16 mm high-tensile bar.

SPECIFICATION

Motor Type	1050 W
Cutting Speed	1.5 sec.
Cutting Capacity (Rebar)	490 N/mm ² , DI6 560 N/mm ² , DI6 620 N/mm ² , DI6
Weight	8.8 kg
Dimensions L x W x H	492 x 165 x 120 mm
Standard Equipment	Carry case Hex wrenches 3, 4, 5 and 6 mm 17 and 19 mm spanner Hydraulic oil



Contact details

CCL Scandinavia

Ny Vestergårdsvej 11
DK3500 Værløse
Denmark

T: +45 44 35 08 11

E: cclscan@cclint.com



The specifications, information and performance of the products featured in this publication are presented in good faith and believed to be correct. Details may be changed without notice. CCL makes no representations or warranties as to the completeness or accuracy of the information. Information is supplied upon the condition that the persons receiving same will make their own determination as to its suitability for their purposes prior to use. In no event will CCL be responsible for damages of any nature whatsoever resulting from the use of, or reliance upon, information contained in this document. CCL accepts no liability for any errors or omissions therein.

CCL.11/2017

www.cclscan.dk