



Ogura HCC-613 Cordless Rebar Cutter

Made In Japan



HCC-613 cordless hydraulic rebar cutters have been designed for cutting maximum 13mm diameter high tensile rebar with ease for factory & on-site applications. This tool boasts a compact and portable design with user friendly controls for ease of use in any working position.

The HCC-613 hydraulic system is powered by a Makita 18V battery & motor. During operation, the specially designed fan cooling system delivers a high volume of air over the hydraulic pump and cordless motor power supply to prevent overheating issues. This tool is designed and precision manufactured in Japan.

Ogura HCC-613 Hydraulic Rebar Cutter	
Max. Cutting Capacity:	13mm Diameter Rebar
Max. Cutting Speed:	3 Seconds
Motor:	18 Volt Rechargeable Battery & Motor
Weight:	4Kgs

FOR PROFESSIONALS THAT NEED TO CUT HIGH TENSILE 13MM DIAMETER REBAR WITH EASE



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