

# REBAR CUTTERS

**DIAMOND**

## DC-16W



Our biggest seller, the DC-16W is a compact but rugged, professional grade cutter for rebars up to 16mm (5/8") 650N/mm<sup>2</sup> tensile strength.

## DC-13LV



It may be a lightweight (just 6kg) but the DC-13LV packs a heavyweight punch, taking only 1 1/2 seconds to sever a 13mm (1/2") 650N/mm<sup>2</sup> tensile strength rebar.

### SPECIFICATIONS



Model	DC-16W	DC-13LV	DC-16LZ
Max.rebar diameter	16mm (5/8")	13mm (1/2")	16mm (5/8")
Cutting speed	2.5 sec.	1.5 sec.	2 sec.
Max.tensile strength	650 N/mm <sup>2</sup>		490 N/mm <sup>2</sup>
Power supply	Single phase mains electricity / Generator		
Voltage	100V/115V/230V		
Power Input	1050W	1020W	1020W
Weight	8kg	6.0kg	6.8kg
Dimensions (mm)	460×270×115	380×220×105	380×175×105

## DC-16LZ



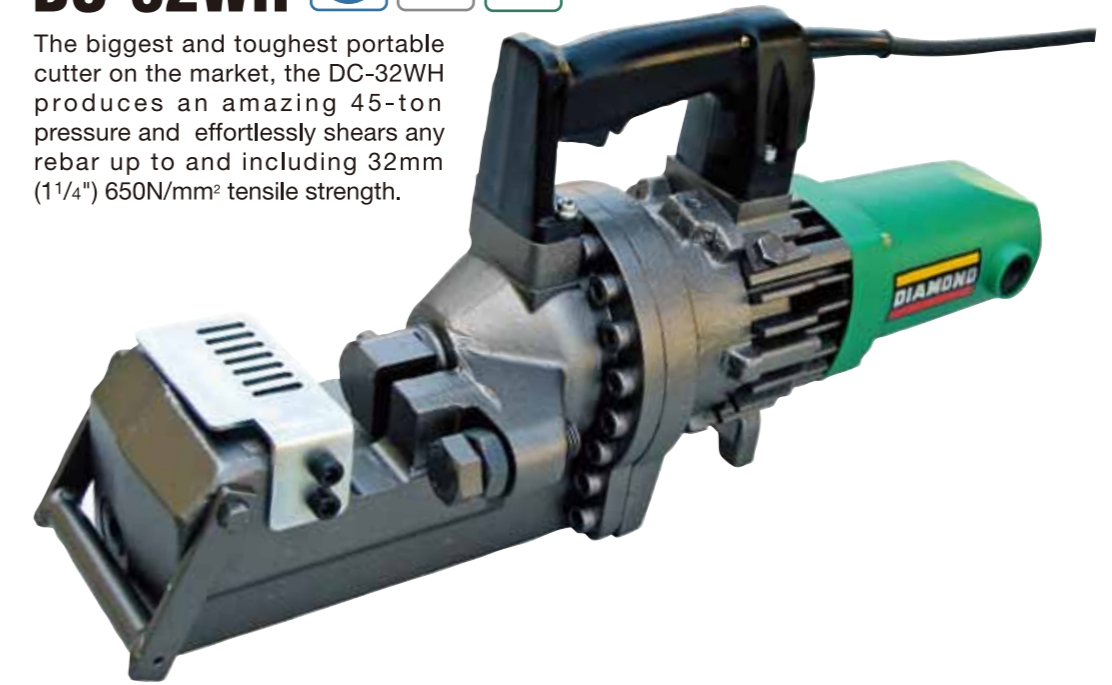
A medium-duty cutter, the DC-16LZ is an excellent choice for the light user as its small cutting head will fit into tight spots.



## DC-32WH



The biggest and toughest portable cutter on the market, the DC-32WH produces an amazing 45-ton pressure and effortlessly shears any rebar up to and including 32mm (1 1/4") 650N/mm<sup>2</sup> tensile strength.



### SPECIFICATIONS

Model	DC-32WH	DCC-1618	DCC-1314
Max.rebar diameter	32mm (1 1/4")	16mm (5/8")	13mm (1/2")
Cutting speed	12 sec.	5 sec.	4.5 sec.
Max.tensile strength	650 N/mm <sup>2</sup>	490 N/mm <sup>2</sup>	
Power supply	※1	Battery charger	
Voltage	100V/115V/230V	DC18V Battery	DC14.4V Battery
Power Input	2000W	3.0 Ah	
Weight	35.8kg	7.3 kg	4.5 kg
Dimensions (mm)	591×180×272	460×98×240	300×85×250

※1: Single phase mains electricity / Generator



## DCC-1314



## DCC-1618



The DCC-1618 and its smaller brother, the 4.5kg DCC-1314, are cordless cutters with heads that rotate through 345° for use in truly awkward locations. Handling rebars of up to 16mm (5/8") and 13mm (1/2") 490N/mm<sup>2</sup> tensile strength respectively, they are equally suitable for mesh and bolts and, since they do not produce sparks or generate heat, they are particularly effective in rescue operations. No need to worry about battery performance: up to 150 cuts with 13mm (1/2") rebars (used on 16mm (5/8") rebars, the DCC-1618 makes up to 100 cuts per charge).