

## TUBULAR BOLT CUTTERS

OX-P230118 / OX-P230124 / OX-P230130 /  
OX-P230136 / OX-P230142



- Heat treated alloy jaws - fully adjustable
  - Rated to cut HRC40
  - Available in sizes 200mm, 450mm, 600mm, 750mm, 900mm, 1050mm
- Also available:
- Forged (OX-P230530 / OX-P230536)



## HIGH TENSILE BOLT CUTTERS - RED JAW



HITNBC0600H

- Recommended for heavy duty use
- Short cutting edge to cut through chain links, high tensile bolts, rods and high tensile wire for pre-stressed concrete
- Replacement heads available
- Made in Japan

Material Number	Length	Capacity	
		Hard Metal	High Tensile
HITNBC0300H	300mm	4mm	4mm
HITNBC0350H	350mm	5mm	5mm
HITNBC0450H	450mm	6mm	5.5mm
HITNBC0600H	600mm	8mm	7mm
HITNBC0750H	750mm	9mm	8mm
HITNBC0900H	900mm	10mm	9mm
HITNBC1050H	1050mm	11mm	10mm

## CONCRETE MESH CUTTER

HITRCA800



- Specially designed for cutting extra hard steel concrete mesh
- Small cutting head provides easy access into restricted spaces
- Length: 800mm, Capacity: High Tensile 8mm
- Made in Japan

## ROD CUTTER & BENDER - 16mm

HITRC16B



- Unique two in one combination tool, designed for cutting and bending of concrete reinforcing rods to 90° or 180°
- Drop forged, heat treated jaws made from high grade alloy steel
- Length: 1320mm
- Cutting Capacity: 16mm
- Made in Japan

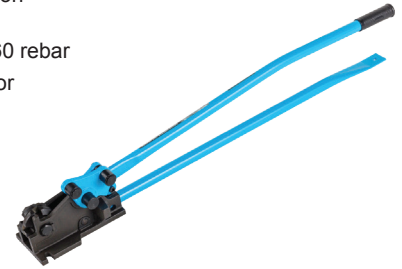


## TRADE REBAR BENDER/CUTTER - 52" / 1320MM

OX-T230613



- Jaws made of high carbon alloy tool steel - HRC54
- Cuts and bends grade 60 rebar
- Can be bolted to the floor
- Bends 90° and 180°
- Heavy duty
- Max cut 19mm Ø



## 18V XR LI-ION THREADED ROD CUTTER

DCS350N-XJ



- Dedicated tool for cutting threaded rod from M6 to M12
- No moving blade, no sparks, no metal chips
- Cuts rod with shearing force, minimising risk of burring on cut
- Cut speed of 30spm, with up to 200 cuts per charge when used with a 2Ah battery



## MASTERPAC RAMMERS

PMR68H



Masterpac four stroke rammers are perfectly balanced to deliver hard hitting compaction as well as operator comfort whilst delivering low noise and vibration to the operator.



Model	PMR68H	
Operating Weight	kg	68
Shoe Size (w x l)	mm	285 X 330
Jumping Stroke	mm	40-85
Impact Force (Max)	kN	12.8
Engine Model	Honda	

## COMPACTORS

BNMP80



Model	BNMP80	
Operating Weight	kg	90
Plate Size (w x l)	mm	460x610
Centrifugal Force (Max)	kN	7000
Engine Make	Honda	
Engine Model	GX160	

