

Established 1928 Ogura®

Hydraulic Bar Cutters & Bar Benders

Why Ogura Bar Benders & Cutters?

The Ogura range of Hydraulic Bar Cutters and Benders are extremely reliable, powerful and easy to use. Both battery-powered and mains-powered tools are available.



Able to cut up to 38 mm and bend up to 32 mm rebar, the Ogura range is powerful, safe to use and proven to be robust.

Vimpex are European distributors for the Ogura range of tools and hold stock of the entire range.

Vimpex are committed to supporting customers and dealers with a high level of after sales service.

Our spares, repairs and servicing operation is all managed from our purpose-built workshop. Whether you are an existing customer, or new dealer, you can rely on our prompt service and quick supply – wherever you are.

Li-Ion Battery Technology

A number of the battery-powered Ogura tools use the amazing Makita 18 V Li-Ion battery.



Recent tests by Ogura prove that the new Li-Ion units suffer a discharge rate of only 9% after 500 days in storage! Ogura are the only manufacturer of portable hydraulic tools with access to Makita batteries. Tests prove that the batteries used on Ogura tools have at least twice the life of other power tool batteries.

Intelligent charging means that each individual battery has its own charge profile dependent on use. This extends battery life, increases durability and means 30% more cuts per charge. Recharge time is only 22 minutes.

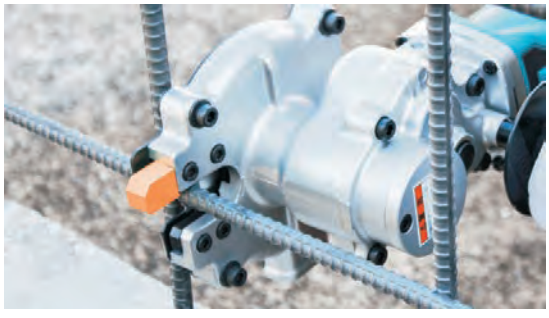
Leasing Finance

We can offer leasing as a purchase option on the majority of the products we supply. Thanks to our collaboration with specialist providers we are able to offer very low rates.

Please contact us for an immediate quotation.

Bar Cutters

A range of mains and battery powered portable rebar and threaded bolt cutters.



Overview: Page 3

Bar Benders

A range of versatile bar benders that are capable of bending up to 32 mm high tensile rebar.



Overview: Page 3

Bar Cutter Overview



HBC-816

High Tensile, High Speed
16 mm Bar Cutter
High tensile rebar cutter for 16 mm high tensile bar.

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HBC-520

High Tensile, High Speed
20 mm Bar Cutter
High tensile rebar cutter for 20 mm high tensile bar.

Page 4



HBC-225

High Tensile, High Speed
25 mm Bar Cutter
High tensile rebar cutter for 25 mm high tensile bar.

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HBC-232

High Tensile, High Speed
32 mm Bar Cutter
This very powerful cutter can slice up to 32 mm high tensile rebar.

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HCC-13DF

Battery Powered 13 mm
Bar Cutter
Truly portable and powerful rebar cutters, battery powered and easy to use thanks to the rotating handle.

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*HCC-16BL

Battery Powered 16 mm
Bar Cutter
Truly portable and powerful rebar cutters, battery powered and easy to use thanks to the rotating handle.

Page 5



*HCC-19BL

Battery Powered 20 mm
Bar Cutter
Truly portable and powerful rebar cutters, battery powered and easy to use thanks to the rotating handle.

Page 5



*HSC-20BL, 25BL & 38BL

20,25 & 38 mm Rebar
& Stud Cutter
Versatile cutters maintain thread profile in rebar and threaded bolts.

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*Tools offered as body only

Bar Bender Overview



HBB-525

High Tensile 25 mm
Bar Bender
Portable mains powered 25 mm bar bender.

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HBB-32HPW

High Tensile 32 mm
Bar Bender
Portable mains powered 32 mm bar bender.

Page 6



MB-225

High Tensile 25 mm
180° Bar Bender
Mechanical mains powered 25 mm 180° bar bender.

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Mains Powered Bar Cutters

Mains powered portable high-speed bar cutters
for up to 20 mm high tensile bar.



HBC-816



HBC-520

Specification

	HBC-816 High Tensile, High Speed 16 mm Bar Cutter	HBC-520 High Tensile, High Speed 20 mm Bar Cutter
Motor Type	1050 W	1330 W
Cutting Speed	1.5 sec.	2.5 sec.
Cutting Capacity (Rebar)	490 N/mm^2, D16 560 N/mm^2, D16 620 N/mm^2, D16	490 N/mm^2, D20 560 N/mm^2, D20 620 N/mm^2, D20
Weight	8.8 kg	12.2 kg
Dimensions L x W x H	492 x 165 x 120 mm	396 x 112 x 220 mm
Standard Equipment	Carry case Hex wrenches 3, 4, 5 and 6 mm 17 and 19 mm spanner Hydraulic oil	Carry case Hex wrenches 3, 4, 5 and 6 mm 17 and 19 mm spanner Hydraulic oil

Mains powered portable high-speed bar cutters
for up to 32 mm high tensile bar.



HBC-225



HBC-232

Specification

	HBC-225 High Tensile, High Speed 25 mm Bar Cutter	HBC-232 High Tensile, High Speed 32 mm Bar Cutter
Motor Type	1430 W	1430 W
Cutting Speed	3.5 sec.	7 sec.
Cutting Capacity (Rebar)	490 N/mm^2, D25 560 N/mm^2, D25 620 N/mm^2, D25	490N/mm^2, D32 560N/mm^2, D32 620N/mm^2, D32
Weight	22.0 kg	37.6kg
Dimensions L x W x H	480 x 138 x 268 mm	543 x 167.5 x 289 mm
Standard Equipment	Carry case Hex wrenches 4, 5, 6 and 8 mm 14, 17 & 24 mm spanner Hydraulic oil	Carry case Hex wrenches , 5, 6, 8 and 10 mm 14, 17 & 30 mm spanner Hydraulic oil

Battery-Powered High Speed, High Tensile Bar Cutters

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





HCC-13DF



***HCC-19BL**



***HCC-16BL**

*HCC-19 and HCC-16 tools supplied as body only.

Specification

	HCC-13DF 13 mm Bar Cutter	HCC-16BL 16 mm Bar Cutter	HCC-19BL 20 mm Bar Cutter
Motor Type	18 V dc	18 V dc brushless	18 V dc brushless
Battery	18 V 3.0 Ah	Up to 6.0 mA	Up to 6.0 mA
No. of Cuts	D12 - 240 cuts	D16 - 235 cuts	D20 - 155 cuts
Cutting Speed	2.5 sec.	2.6 sec.	4.5 sec.
Cutting Capacity (Rebar)	490 N/mm^2, D13	620 N/mm^2, D16	620 N/mm^2, D20
Weight	4.7 kg	6.9 kg	10.9 kg
Dimensions L x W x H	331 x 262 x 99 mm	360 x 276 x 108 mm	387 x 301 x 132 mm
Standard Equipment	Battery Charger Hex wrenches 3, 4 & 5 mm 14 mm and 17 mm spanner Carry case Hydraulic oil	Battery (Optional) Charger (Optional) Hex wrenches 3, 4, 5, & 6 mm 14 mm and 17 mm spanner Carry case Hydraulic oil	Battery (Optional) Charger (Optional) Hex wrenches 3, 4, 5 & 6 mm 14 mm and 17 mm spanner Carry case Hydraulic oil

*Makita batteries and chargers are available from Vimpex.

Portable Mains Powered Bar Benders

HBB-525



Specification	HBB-525 High Tensile 25 mm Bar Bender
Motor	1330 W
Bending Capability	Intermediate Grade 490 N/mm^2 - 25 mm Hard Grade 570 N/mm^2 - 22 mm High Grade 620 N/mm^2 - 22 mm
Bending Angle	0 - 90°
Bending Speed: 90°	25 mm, 8 sec. 13 mm, 5 sec.
Weight	15.2 kg (excluding case)
Dimensions LxWxH	486 x 194 x 226 mm
Standard Accessories	Hydraulic Oil Spanner 17 & 19 mm Hex wrenches 4, 5, 6 mm Bending Roller 46 mm, 52 mm Roller Washer

HBB-32HPW



Specification	HBB-32HPW High Tensile 32 mm Bar Bender
Motor	1330 W
Bending Capability	620 N/mm^2
Bending Angle	0 - 90°
Bending Speed: 90°	32 mm, 15 sec. 13 mm, 11 sec.
Weight	25.4 kg (excluding case)
Dimensions LxWxH	670 x 302 x 219 mm
Standard Accessories	Spanner 17, 19 & 24 mm Hydraulic oil Hex wrenches 3, 4, 5, 6 mm Bending roller 82 mm

Bending & Straightening Angles

Bending from Straight

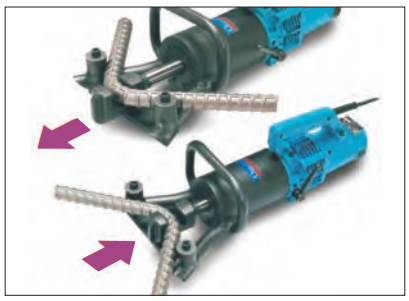
	Bending Angle			
	With Roller		Without Roller	
	HBB-525	HBB-32HPW	HBB-525	HBB-32HPW
Ø 13	85°	82°	-	-
Ø 16	80°	78°	-	-
Ø 19	75°	69°	-	-
Ø 22	-	65°	90°	-
Ø 25	-	65°	85°	90°
Ø 29	-	-	-	85°
Ø 32	-	-	-	80°

Modification / Straightening

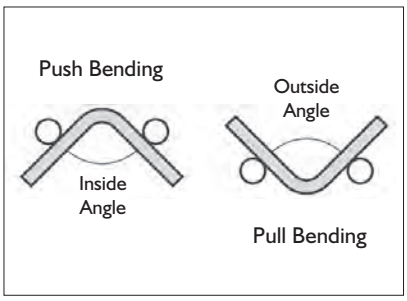
	Inside angle of Existing Bar Standard Hook*	
	HBB-525	HBB-32HPW
Ø 13	153°	125°
Ø 16	158°	130°
Ø 19	163°	135°
Ø 22	168°	136°
Ø 25	172°	137°
Ø 29	-	145°
Ø 32	-	147°

* Optional bending hook 'C' is available for 90° inside angles

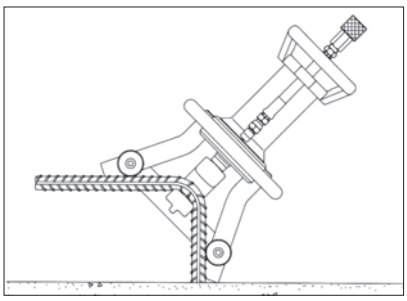
Push and Pull Bending



Bending Angles



Pull Bending



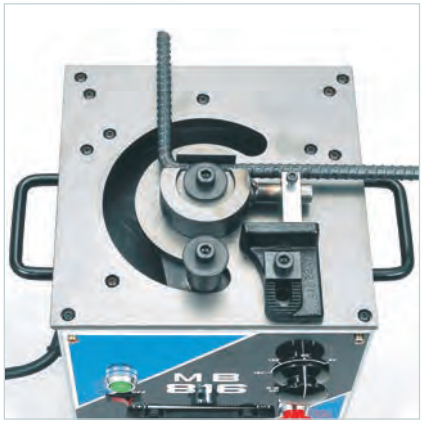
Mechanical Mains Powered 25 mm 180° Bar Bender

MB-225





Optional Foot Pedal and Stand



Top View

Specification	MB-225 High Tensile 25 mm Bar Bender
Motor	1430 W
Bending Capability	620 N/mm^2
Bending Angle	0 - 180°
Bending Speed: 180°	9 sec.
Weight	94.9 kg
Dimensions LxWxH	540 x 466 x 441 mm
Standard Accessories	Roller No.s (B25, 425, 422, 416) Collar No.s (425, 422, 419, 416, 413, 525, 522, 519) Hex wrench 2, 8, 17 mm Double-ended spanner (17 / 19 mm) Screw driver & tool box

Battery Powered 20, 25 and 38 mm Rebar & Threaded Rod Cutters

These versatile cutters maintain thread profile in rebar and stud and allow rebar rod to be flush cut to a surface, with only 2-3 mm showing and no burrs.

These tools use specially designed carbide-tipped cuttings discs, which reduce noise, vibration and sparking, and allow up to 38 mm rebar and stud to be cut whilst maintaining the profile to allow nuts and couplings to be attached without re-work or thread cleaning.

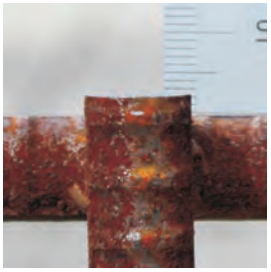
The cutting disc is fully enclosed to enhance safety and to channel the few sparks that are produced. A jaw ensures minimum movement of the profile whilst cutting - up to 3000 cuts per disc.

The tool uses the most modern and up to date Makita brushless motor technology and rechargeable 6.0 Ah* Li-ion battery (supplied seperately), which ensures low maintenance and maximum cuts per charge (up to 240 on 10 mm bar).

*shipping restrictions limit to 5.0 Ah batteries for export.



Maintains thread profile in rebar and stud



Rebar rod can be cut flush to a surface, with only 2-3mm showing



Carbide-tipped cuttings discs reduce noise, vibration and sparking

HSC-20BL



HSC-25BL



HSC-38BL



Specification

	HSC-20BL Battery Powered 20 mm Rebar & Threaded Rod Cutter	HSC-25BL Battery Powered 25 mm Rebar & Threaded Rod Cutter	HSC-38BL Battery Powered 38 mm Rebar & Threaded Rod Cutter
Motor Type	18 V dc	18 V dc	18 V dc
Battery (optional extra)	18 V 6.0 or 5.0 Ah	18 V 6.0 or 5.0 Ah	18 V 6.0 or 5.0 Ah
No. of Cuts (490 N/mm^2) -			
Per battery charge / blade life: (based on 6.0 AH Li-ion battery)	D10 - 240 / 3000 D12 - 165 / 2500 D16 - 100 / 1400 D20 - 75 / 950	D10 - 370 / 3000 D13 - 245 / 2500 D16 - 165 / 1400 D19 - 110 / 950 D25 - 60 / 650	D19 - 115 / 1100 D25 - 70 / 700 D32 - 45 / 450 D35 - 40 / 400 D38 - 30 / 280
No Load Speed	2,200 rpm	2,200 rpm	2,200 rpm
External blade diameter	110 mm	110 mm	135 mm
Weight	4.0 kg	4.0 kg	6.0 kg
Dimensions L x W x H	471 x 137 x 139 mm	471 x 137 x 139 mm	515 x 170 x 148 mm
Standard Equipment	5 mm spanner Carry case Dust collection bag	5 mm spanner Carry case Dust collection bag	5 mm spanner Carry case Dust collection bag

*Makita batteries and chargers are available from Vimpex.