

REBAR TYING MACHINE



Rapid Tool
A U S T R A L I A



Rapid Tool
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Brand	RAPIDTOOL
Model	RT-40
Dimensions	30cm x 10cm x 29cm
Net Weight	2.15kg
Tie Diameter Range	4-40mm (20 x 20mm bar max)
Wraps Per Tie	3 Wraps
Length of Tie Wire Coil	95m
Ties Per Tie Wire Coil	Approx 125 Ties
Battery Capacity	Li-ION 14.4V - 3.0Ah
Battery Charge Time	90 Minutes
Battery Charger Input	100-240V AC - 50-60Hz - 1.2A
Battery Charge Output	14.4V DC - 2.5A
Ties Per Battery Cycle	Over 2500 Ties
Accessories	Carry Case, Batteries (2), Battery Charger & Tie Wire Coils (4)

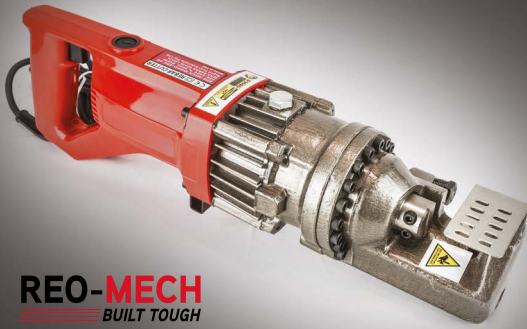
Brand	RAPIDTOOL
Model	RT-60
Dimensions	31cm x 10cm x 29cm
Net Weight	2.40kg
Tie Diameter Range	30-60mm (28 x 32mm bar max)
Wraps Per Tie	3 Wraps
Length of Tie Wire Coil	95m
Ties Per Tie Wire Coil	Approx 90 Ties
Battery Capacity	Li-ION 14.4V - 3.0Ah
Battery Charge Time	90 Minutes
Battery Charger Input	100-240V AC - 50-60Hz - 1.2A
Battery Charge Output	14.4V DC - 2.5A
Ties Per Battery Cycle	Over 2200 Ties
Accessories	Carry Case, Batteries (2), Battery Charger & Tie Wire Coils (4)

PORTABLE REBAR BENDERS



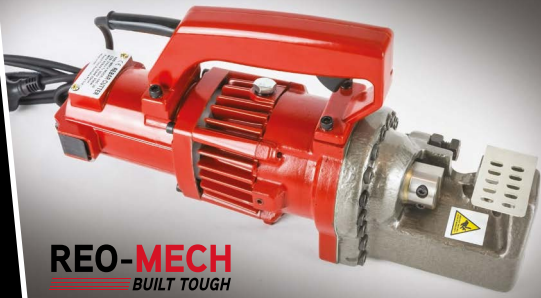
REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	RB-16
Bend Diameter	4-16mm (500MPa)
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	850W (220-240V) 1000W (110-120V)
Net Weight	15kg
Dimensions	60cm x 17cm x 20cm
Bend Angle	0-90° (0-130° smaller bar)
Bend Speed	5 sec (approx)
Accessories	Carry Case, Maintenance Kit, Large Bend Module & Die



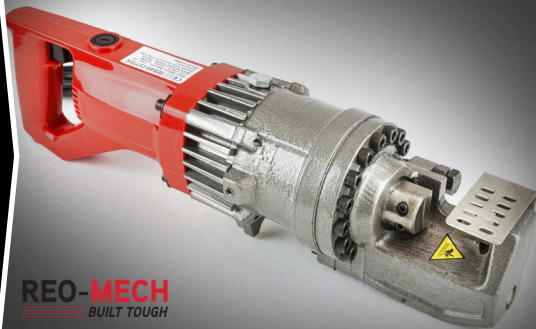
REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	ERC-16
Cut Diameter	4-16mm (500MPa)
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	900W (220-240V) 950W (110-120V)
Cut Speed	< 2.0 sec
Net Weight	8kg
Dimensions	46cm x 27cm x 12cm
Accessories	Carry Case, Maintenance Kit & Safety Guard



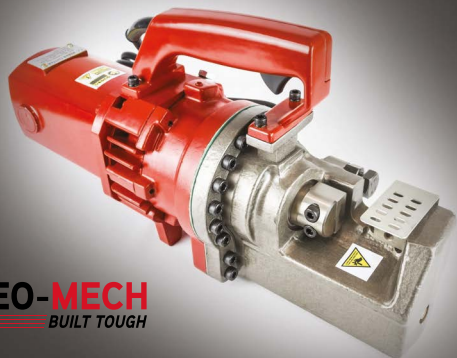
REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	ERC-20
Cut Diameter	4-20mm (500MPa)
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	1000W (220-240V) 1200W (110-120V)
Cut Speed	< 2.5 sec
Net Weight	13kg
Dimensions	41cm x 12cm x 22cm
Accessories	Carry Case, Maintenance Kit & Safety Guard



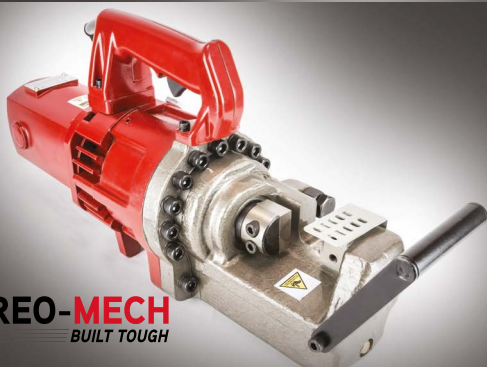
REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	ERCP-20
Cut Diameter	4-20mm (500MPa)
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	950W (220-240V) 1050W (110-120V)
Cut Speed	< 2.5 sec
Net Weight	13kg
Dimensions	50cm x 13cm x 14cm
Accessories	Carry Case, Maintenance Kit & Safety Guard



REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	ERC-25
Cut Diameter	4-25mm (500MPa)
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	1550W (220-240V) 1500W (110-120V)
Cut Speed	< 3.0 sec
Net Weight	24kg
Dimensions	48cm x 15cm x 26cm
Accessories	Carry Case, Maintenance Kit & Safety Guard



REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	ERC-32
Cut Diameter	6-32mm (500MPa)
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	2400W (220-240V) 2150W (110-120V)
Cut Speed	< 3.0 sec
Net Weight	31kg
Dimensions	52cm x 17cm x 27cm
Accessories	Carry Case, Maintenance Kit & Safety Guard



REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	CRB-25
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	1050W (220-240V) 1150W (110-120V)
Net Weight	91kg
Max Bending Capacity	25mm (500MPa)
Min Bending Capacity	6mm
Bending Pin Diameter	80mm/105mm
Bending Angle	0-180°
Dimensions	45cm x 50cm x 44cm



REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	CRBC-25
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input (Bender)	1050W (220-240V) 1150W (110-120V)
Power Input (Cutter)	1550W (220-240V) 1500W (110-120V)
Net Weight	136kg
Max Bending Capacity	25mm (500MPa)
Min Bending Capacity	6mm
Bending Pin Diameter	80mm/105mm
Bending Angle	0-180°
Max Cutting Capacity	25mm (500MPa)
Min Cutting Capacity	4mm
Dimensions	50cm x 45cm x 79cm



REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	CRB-32
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input	1800W (220-240V) 1900W (110-120V)
Net Weight	175kg
Max Bending Capacity	32mm (500MPa)
Min Bending Capacity	6mm
Bending Pin Diameter	80mm/120mm/140mm
Bending Angle	0-180°
Dimensions	60cm x 58cm x 47cm



REO-MECH
BUILT TOUGH

Brand	REO-MECH
Model	CRBC-32
Electric Motor	Electric Motor Single Phase - 220-240V AC ~50Hz OR Electric Motor Single Phase - 110-120V AC ~60Hz
Power Input (Bender)	1800W (220-240V) 1900W (110-120V)
Power Input (Cutter)	2400W (220-240V) 2150W (110-120V)
Net Weight	225kg
Max Bending Capacity	32mm (500MPa)
Min Bending Capacity	6mm
Bending Pin Diameter	80mm/120mm/140mm
Bending Angle	0-180°
Max Cutting Capacity	32mm (500MPa)
Min Cutting Capacity	6mm
Dimensions	60cm x 58cm x 98cm

