

REBAR CUTTING & BENDING MACHINES

PRECISION - POWER - PERFORMANCE

Engineered for Strength, Built for Construction



ACCURATE BENDING
Precise & Consistent
Results



HEAVY-DUTY BUILD
Rugged Construction
for Long Life



HIGH EFFICIENCY
Boost Productivity
on Every Job



SAFE OPERATION
Operator-Friendly
Design



EASY MAINTENANCE
Simple Access for
Maximum Uptime

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BRC-E40

ECONOMIC TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-E40
Motor power	3 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 4-32 mm, Deformed bar 4-28 mm
Blade size	83 x 83 x 26mm
Oil type	Gear oil
Add gear oil weight	8-10 Kg
N.W.	315 Kg
G.W.	335 Kg
Overall dimensions	1320 x 450 x 770 mm
Packing dimensions	1420 x 500 x 820 mm

BRC-H40 HEAVY TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



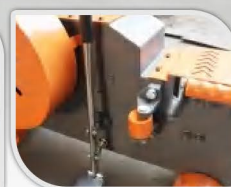
STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-H40
Motor power	3 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 6-40 mm, Deformed bar 32 mm
Blade size	83 x 83 x 26 mm
Oil type	Gear oil
Add gear oil weight	8 Kg
N.W.	330 Kg
G.W.	350 Kg
Overall dimensions	1300 x 470 x 680 mm
Packing dimensions	1400 x 520 x 730 mm

BRC-E42

ECONOMIC TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



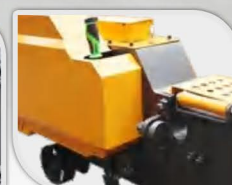
STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-E42
Motor power	3 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 4-36 mm, Deformed bar 4-32 mm
Blade size	83 x 83 x 26 mm
Oil type	Gear oil
Add gear oil weight	8-10 Kg
N.W.	350 Kg
G.W.	370 Kg
Overall dimensions	1320 x 500 x 650 mm
Packing dimensions	1420 x 550 x 700 mm

BRC-H42 HEAVY TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-H42
Motor power	3 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 6-40mm, Deformed bar 32mm
Blade size	83 x 83 x 26mm
Oil type	Gear oil
Add gear oil weight	8 Kg
N.W.	335 Kg
G.W.	355 Kg
Overall dimensions	1270 x 480 x 680 mm
Packing dimensions	1370 x 530 x 730 mm

BRC-E50

ECONOMIC TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



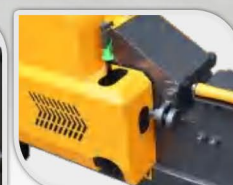
STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-E50
Motor power	4 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	28 times/min
Cutting range	Round bar 4-40 mm, Deformed bar 4-36 mm
Blade size	90 x 90 x 26 mm
Oil type	Gear oil
Add gear oil weight	10-12 Kg
N.W.	470 Kg
G.W.	490 Kg
Overall dimensions	1470 x 550 x 820 mm
Packing dimensions	1570 x 600 x 870 mm

BRC-H50 HEAVY TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-H50
Motor power	4 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 6-45 mm, Deformed bar 40 mm
Blade size	90 x 90 x 26 mm
Oil type	Gear oil
Add gear oil weight	10 Kg
N.W.	505 Kg
G.W.	525 Kg
Overall dimensions	1410 x 530 x 880 mm
Packing dimensions	1510 x 580 x 930 mm

BRC-H46 HEAVY TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



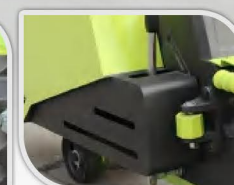
STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-H46
Motor power	3 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 6-40 mm, Deformed bar 34 mm
Blade size	83 x 83 x 26 mm
Oil type	Gear oil
Add gear oil weight	8 Kg
N.W.	400 Kg
G.W.	420 Kg
Overall dimensions	1420 x 450 x 750 mm
Packing dimensions	1520 x 500 x 800 mm

BRC-H60 HEAVY TYPE



EASY TO OPERATE

Simple control system for efficient and safe operation.



COMPACT STRUCTURE

Lightweight and compact body for easy movement and storage.



HIGH CUTTING ACCURACY

Cutting accuracy within ± 2 mm for precise results.



STRONG DURABILITY

Made with high quality materials for long lasting performance.



WIDE APPLICABILITY

Suitable for cutting various types of steel bars and rods.



SPECIFICATION

Model	BRC-H60
Motor power	5.5 kW
Input voltage	380 VAC, Three-phase
Power speed	2800 r/min
Cutting speed	32 times/min
Cutting range	Round bar 6-50 mm, Deformed bar 4-45 mm
Blade size	100 x 100 x 28 mm
Oil type	Gear oil
Add gear oil weight	13 Kg
N.W.	630 Kg
G.W.	650 Kg
Overall dimensions	1500 x 600 x 880 mm
Packing dimensions	1600 x 650 x 930 mm

STEEL BAR CUTTING MACHINE

BRC-D32 BRC-D40 DIESEL

EFFICIENT POWER

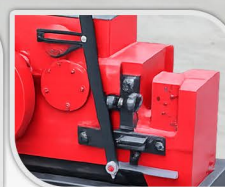
Equipped with a diesel engine, it can operate normally even in outdoor environments without electricity

STRONG CUTTING ABILITY

Able to easily cut various specifications of steel bars, including high-strength rebar.

PORTABILITY

Some models are designed with walking wheels, making it easy to move on construction sites and adapt to different construction environments.



SPECIFICATION

Model	BRC-D32	BRC-D40
Cutting range	Round bar: 4-32 mm Deformed bar: 4-28 mm	Round bar: 4-40 mm Deformed bar: 4-32 mm
Cutting speed	32 t/m	32 t/m
Power	CF180 diesel RK80D1 20 HP	CF188 diesel RK90D1 20 HP
Power speed	2800 rpm	2800 rpm
Blade size	83 x 83 x 26 mm	83 x 83 x 26 mm
Dimensions	1600 x 550 x 800 mm	1600 x 550 x 800 mm
Weight	515 Kg	615 Kg

BRB-D32 BRB-D40 DIESEL



EFFICIENT POWER

Diesel engine enables operation at sites without electricity.



HIGH EFFICIENCY

Fast bending operation improves productivity and reduces project time.



MULTIFUNCTIONAL

Bends steel bars of various diameters and shapes



WIDE APPLICATION

Suitable for bridges, tunnels, and building construction.



SPECIFICATION

Model	BRB-D32	BRB-D40
Bending range	Round steel ≤ 32 mm Deformed bar ≤ 28 mm	Round steel ≤ 40 mm Deformed steel ≤ 32 mm
Power	CF180 diesel engine RK80D1 20 HP	CF188 diesel engine RK90D1 20 HP
Bending speed	1500 rpm	1500 rpm
Dimensions	1300 x 1000 x 890 mm	1300 x 1000 x 890 mm
Weight	700 Kg	810 Kg

BRB-SA40 SEMI-AUTOMATIC



PRECISION CONTROL

Equipped with an advanced control system to ensure the accuracy of the bending angles of the rebar.



EASY OPERATION

The user-friendly interface simplifies the operation process, making it easy to learn and use.



MULTI-FUNCTIONALITY

Suitable for rebar of various diameters and shapes, meeting the needs of different engineering projects.



DURABILITY

Made of high-strength materials to ensure the stability and durability of the machine.



SPECIFICATION

Model	BRB-SA40
Bending range	Round bar 6-40 mm, Deformed bar 6-32 mm
Motor power	3 kW (Electronic brake motor)
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Foot switch / model	1 pcs / LT-4
Working disc size	Φ 365 mm x 45 mm
Bending speed	5-10 r/min
Stylobate dimensions	570 x 76 x 47 mm
Overall dimensions	800 x 740 x 900 mm
Packing dimensions	850 x 790 x 1000 mm
Net weight	350 Kg
Gross weight	390 Kg

BRB-SA42 SEMI-AUTOMATIC



PRECISION CONTROL

Equipped with an advanced control system to ensure the accuracy of the bending angles of the rebar.



EASY OPERATION

The user-friendly interface simplifies the operation process, making it easy to learn and use.



MULTI-FUNCTIONALITY

Suitable for rebar of various diameters and shapes, meeting the needs of different engineering projects.



DURABILITY

Made of high-strength materials to ensure the stability and durability of the machine.



SPECIFICATION

Model	BRB-SA42
Bending range	Round bar 6-36 mm, Deformed bar 6-32 mm
Motor power	3 kW (Electronic brake motor)
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Foot switch / model	1 pcs / LT-4
Working disc size	Φ 365 mm x 45 mm
Bending speed	5-10 r/min
Stylobate dimensions	570 x 76 x 47 mm
Overall dimensions	870 x 760 x 850 mm
Packing dimensions	920 x 810 x 950 mm
Net weight	310 Kg
Gross weight	350 Kg

BRB-SA50A SEMI-AUTOMATIC



PRECISION CONTROL

Equipped with an advanced control system to ensure the accuracy of the bending angles of the rebar.



EASY OPERATION

The user-friendly interface simplifies the operation process, making it easy to learn and use.



MULTI-FUNCTIONALITY

Suitable for rebar of various diameters and shapes, meeting the needs of different engineering projects.



DURABILITY

Made of high-strength materials to ensure the stability and durability of the machine.



SPECIFICATION

Model	BRB-SA50A
Bending range	Round bar 6-42 mm, Deformed bar 6-36 mm
Motor power	4 kW (Electronic brake motor)
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Foot switch / model	1 pcs / LT-4
Working disc size	Φ 405 mm x 50 mm
Bending speed	5-10 r/min
Stylobate dimensions	555 x 90 x 53 mm
Overall dimensions	970 x 770 x 840 mm
Packing dimensions	1020 x 830 x 940 mm
Net weight	380 Kg
Gross weight	420 Kg

BRB-SA50B SEMI-AUTOMATIC



PRECISION CONTROL

Equipped with an advanced control system to ensure the accuracy of the bending angles of the rebar.



EASY OPERATION

The user-friendly interface simplifies the operation process, making it easy to learn and use.



MULTI-FUNCTIONALITY

Suitable for rebar of various diameters and shapes, meeting the needs of different engineering projects.



DURABILITY

Made of high-strength materials to ensure the stability and durability of the machine.



SPECIFICATION

Model	BRB-SA50B
Bending range	Round bar 6-42 mm, Deformed bar 6-36 mm
Motor power	4 kW (Electronic brake motor)
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate.
Foot switch / model	1 pcs / LT-4
Working disc size	Φ 405 mm x 50 mm
Bending speed	5-10 r/min
Stylobate dimensions	555 x 90 x 53 mm
Overall dimensions	950 x 770 x 910 mm
Packing dimensions	1000 x 820 x 1010 mm
Net weight	400 Kg
Gross weight	440 Kg

BRB-SA46 SEMI-AUTOMATIC



HIGH PRECISION CONTROL

Equipped with an advanced digital control system, it ensures the accuracy of the bending angles and shapes of the rebar.



EASY OPERATION

The user-friendly interface design simplifies the operation process, reducing the difficulty of operation.



MULTIPLE ANGLE BENDING

Supports a variety of bending angles and shapes, meeting different construction standards.



HIGH EFFICIENCY PRODUCTION

With a high degree of automation, it greatly improves production efficiency and shortens the project cycle.



SPECIFICATION

Model	BRB-SA46
Bending range	Round bar 6-36 mm, Deformed bar 6-32 mm
Motor power	3 kW-4P (Brake)
Input voltage	220 VAC, Three-phase / 380 VAC, 415 VAC
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Control type	Semi-automatic
Foot switch /model (CNC)	1 pcs / LT-4
Working disc size	Φ380 mm x 43 mm
Bending speed	5-10 r/min
Stylobate dimensions	520 x 85 x 54 mm
Overall dimensions	940 x 890 x 900 mm
Packing dimensions	990 x 940 x 1000 mm
Net weight	350 Kg
Gross weight	390 Kg

BRB-MC40

MANUAL MODEL/CNC MODEL



HIGH PRECISION CONTROL

Equipped with an advanced digital control system, it ensures the accuracy of the bending angles and shapes of the rebar.



EASY OPERATION

The user-friendly interface design simplifies the operation process, reducing the difficulty of operation.



MULTIPLE ANGLE BENDING

Supports a variety of bending angles and shapes, meeting different construction standards.



HIGH EFFICIENCY PRODUCTION

With a high degree of automation, it greatly improves production efficiency and shortens the project cycle.



SPECIFICATION

Model	BRB-MC40
Bending range	Round bar 6-32 mm, Deformed bar 6-28 mm
Motor power	3 kW
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Control type	CNC /MANUAL
Foot switch /model (CNC)	1 pcs /LT-4
Working disc size	Φ335 mm x 36 mm
Bending speed	5-10 r/min
Stylobate dimensions	455 x 73 x 48 mm
Overall dimensions	900 x 780 x 780 mm
Packing dimensions	950 x 830 x 880 mm
Net weight	210 Kg
Gross weight	250 Kg

REBAR BENDING MACHINE

BRB-MC50

MANUAL MODEL/CNC MODEL



HIGH PRECISION CONTROL

Equipped with an advanced digital control system, it ensures the accuracy of the bending angles and shapes of the rebar.



EASY OPERATION

The user-friendly interface design simplifies the operation process, reducing the difficulty of operation.



MULTIPLE ANGLE BENDING

Supports a variety of bending angles and shapes, meeting different construction standards.



HIGH EFFICIENCY PRODUCTION

With a high degree of automation, it greatly improves production efficiency and shortens the project cycle.



SPECIFICATION

Model	BRB-MC50
Bending range	Round bar 6-42 mm, Deformed bar 6-36 mm
Motor power	4 kW
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Control type	CNC / MANUAL
Foot switch /model (CNC)	1 pcs / LT-4
Working disc size	Φ380 mm x 43 mm
Bending speed	5-10 r/min
Stylobate dimensions	520 x 85 x 54 mm
Overall dimensions	940 x 810 x 840 mm
Packing dimensions	990 x 860 x 940 mm
Net weight	350 Kg
Gross weight	390 Kg

BRB-MC60

MANUAL MODEL/CNC MODEL



HIGH PRECISION CONTROL

Equipped with an advanced digital control system, it ensures the accuracy of the bending angles and shapes of the rebar.



EASY OPERATION

The user-friendly interface design simplifies the operation process, reducing the difficulty of operation.



MULTIPLE ANGLE BENDING

Supports a variety of bending angles and shapes, meeting different construction standards.



HIGH EFFICIENCY PRODUCTION

With a high degree of automation, it greatly improves production efficiency and shortens the project cycle.



SPECIFICATION

Model	BRB-MC60
Bending range	Round bar 6-50 mm, Deformed bar 6-45 mm
Motor power	5.5 kW
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Spare parts	5 pcs central shafts, 4 pcs steel sleeves, 1 pcs bending plate
Control type	CNC / MANUAL
Foot switch /model (CNC)	1 pcs / LT-4
Working disc size	φ 415 mm x 45 mm
Bending speed	5-10 r/min
Stylobate dimensions	515 x 85 x 60 mm
Overall dimensions	1020 x 830 x 830 mm
Packing dimensions	1070 x 880 x 930mm
Net weight	485 Kg
Gross weight	525 Kg

BSB-P20

DIGITAL CONTROL PANEL MODEL

HIGH EFFICIENCY

Adopting advanced CNC technology, it can quickly and accurately complete the bending and clamping of steel bars, improving work efficiency

HIGH PRECISION

The machine is equipped with a precise control system to ensure the accuracy of the bending angle and size of the steel bars.

MULTIFUNCTIONAL

Supports a variety of bending angles and shapes, meeting different construction standards.



SPECIFICATION

Model	BSB-P20
Bending range	Round bar $\phi 6$ - $\phi 20$ mm, Deformed bar $\phi 6$ - $\phi 18$ mm
Bending speed	28 pcs/min
Motor power	2.2 kW
Input voltage	Three Phase, 220 vac / 380 vac / 415 vac or customized
AC contactor QTY	2 pcs
Foot switch	2 pcs
Overall size	800 x 540 x 840 mm
Weight	88 Kg

STIRRUP BENDING MACHINE

BSB-P25 DIGITAL CONTROL PANEL MODEL

HIGH EFFICIENCY

Adopting advanced CNC technology, it can quickly and accurately complete the bending and clamping of steel bars, improving work efficiency

HIGH PRECISION

The machine is equipped with a precise control system to ensure the accuracy of the bending angle and size of the steel bars.

MULTIFUNCTIONAL

Supports a variety of bending angles and shapes, meeting different construction standards.



SPECIFICATION

Model	BSB-P25
Bending range	Round bar $\phi 6$ - $\phi 25$ mm, Deformed bar $\phi 6$ - $\phi 22$ mm
Bending speed	28 pcs/min
Motor power	3 kW
Input voltage	Three Phase, 220 VAC / 380 VAC / 415 VAC or customized
AC contactor QTY	2 pcs
Foot switch	2 pcs
Overall size	850 x 650 x 870 mm
Weight	125 Kg

BSB-C32 CNC MODEL

HIGH EFFICIENCY

Adopting advanced CNC technology, it can quickly and accurately complete the bending and clamping of steel bars, improving work efficiency

HIGH PRECISION

The machine is equipped with a precise control system to ensure the accuracy of the bending angle and size of the steel bars.

MULTIFUNCTIONAL

Supports a variety of bending angles and shapes, meeting different construction standards.



SPECIFICATION

Model	BSB-C32
Bending range	Round bar $\phi 6$ - $\phi 28$ mm, Deformed bar $\phi 6$ - $\phi 25$ mm
Bending speed	28 pcs/min
Motor power	3 kW
Input voltage	Three Phase, 220 VAC / 380 VAC / 415 VAC or customized
AC contactor QTY	3 pcs
Foot switch	4 pcs
Overall size	780 x 740 x 850 mm
Weight	195 Kg

BSB-C36 CNC MODEL

HIGH EFFICIENCY

Adopting advanced CNC technology, it can quickly and accurately complete the bending and clamping of steel bars, improving work efficiency

HIGH PRECISION

The machine is equipped with a precise control system to ensure the accuracy of the bending angle and size of the steel bars.

MULTIFUNCTIONAL

Supports a variety of bending angles and shapes, meeting different construction standards.



SPECIFICATION

Model	BSB-C36
Bending range	Round bar $\phi 6$ - $\phi 32$ mm, Deformed bar $\phi 6$ - $\phi 28$ mm
Bending speed	25 pcs/min
Motor power	3 kW
Input voltage	Three Phase, 220 VAC / 380 VAC / 415 VAC or customized
AC contactor QTY	3 pcs
Foot switch	4 pcs
Overall size	880 x 700 x 830 mm
Weight	230 Kg

BAB-SA10 SEMI-AUTOMATIC

HIGH EFFICIENCY

Uses a dual-drive-wheel transmission for one-pass forming, accurate bending curvature, and improved processing efficiency.

STRONG DURABILITY

The work wheel and gearbox gears are made of high steel materials to ensure the durability and long-term stability of the equipment.

MULTIFUNCTIONAL

In addition to bending steel bars, after replacing the working wheel, it can also process angle steel, flat steel, round steel, etc.



SPECIFICATION

Model	BAB-SA10
Bending range	φ6~12 mm (Deformed bar)
Bending ARC range	≥10 cm
Bending speed	15 m/min
Motor power	3 kW
Motor speed	1440 r/min
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Foot switch	2 pcs
Dimensions	900 x 730 x 880 mm
Weight	180 Kg

BAB-SA24

SEMI-AUTOMATIC

HIGH EFFICIENCY

Uses a dual-drive-wheel transmission for one-pass forming, accurate bending curvature, and improved processing efficiency.

STRONG DURABILITY

The work wheel and gearbox gears are made of high steel materials to ensure the durability and long-term stability of the equipment.

MULTIFUNCTIONAL

In addition to bending steel bars, after replacing the working wheel, it can also process angle steel, flat steel, round steel, etc.



SPECIFICATION

Model	BAB-SA24
Bending range	φ12~22 mm (Deformed bar)
Bending ARC range	≥60 cm
Bending speed	25-28 r/min
Motor power	3 kW
Motor speed	1440 r/min
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Foot switch	2 pcs
Dimensions	900 x 730 x 850 mm
Weight	195 Kg

BAB-SA32 SEMI-AUTOMATIC

HIGH EFFICIENCY

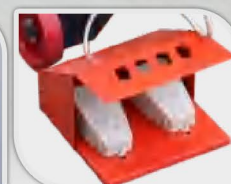
Uses a dual-drive-wheel transmission for one-pass forming, accurate bending curvature, and improved processing efficiency.

STRONG DURABILITY

The work wheel and gearbox gears are made of high steel materials to ensure the durability and long-term stability of the equipment.

MULTIFUNCTIONAL

In addition to bending steel bars, after replacing the working wheel, it can also process angle steel, flat steel, round steel, etc.



SPECIFICATION

Model	BAB-SA32
Bending range	φ16~28 mm (Deformed bar)
Bending ARC range	≥100 cm
Bending speed	25-28 r/min
Motor power	3 kW
Motor speed	1440 r/min
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Foot switch	2 pcs
Dimensions	900 x 800 x 920 mm
Weight	230 Kg

BAB-SA36 SEMI-AUTOMATIC

HIGH EFFICIENCY

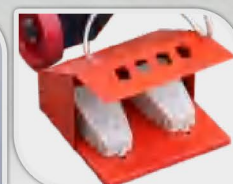
Uses a dual-drive-wheel transmission for one-pass forming, accurate bending curvature, and improved processing efficiency.

STRONG DURABILITY

The work wheel and gearbox gears are made of high steel materials to ensure the durability and long-term stability of the equipment.

MULTIFUNCTIONAL

In addition to bending steel bars, after replacing the working wheel, it can also process angle steel, flat steel, round steel, etc.



SPECIFICATION

Model	BAB-SA36
Bending range	φ22~32 mm (Deformed bar)
Bending ARC range	≥100 cm
Bending speed	25-28 r/min
Motor power	4 kW
Motor speed	1440 r/min
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Foot switch	2 pcs
Dimensions	930 x 850 x 970 mm
Weight	300 Kg

BAB-SA50

SEMI-AUTOMATIC

HIGH EFFICIENCY

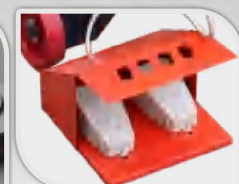
Uses a dual-drive-wheel transmission for one-pass forming, accurate bending curvature, and improved processing efficiency.

STRONG DURABILITY

The work wheel and gearbox gears are made of high steel materials to ensure the durability and long-term stability of the equipment.

MULTIFUNCTIONAL

In addition to bending steel bars, after replacing the working wheel, it can also process angle steel, flat steel, round steel, etc.



SPECIFICATION

Model	BAB-SA50
Bending range	φ36~50 mm (Deformed bar)
Bending ARC range	≥150 cm
Bending speed	25-28 r/min
Motor power	7.5 kW
Motor speed	1440 r/min
Input voltage	380 VAC, Three-phase
AC contactor QTY	2 pcs
Foot switch	2 pcs
Dimensions	1120 x 1050 x 1000mm
Weight	530 Kg

INDOTARA®

PT. INDOTARA PERSADA

Our Marketing Office and After Sales Service Center

Head Office

50/F, Menara BCA Grand Indonesia
Jl. M.H. Thamrin No.1
Jakarta Pusat 10310
021 - 5011 2228
dgm@indotara.id



Marketing Office

Maggiore Business Loft No. 01-02
Gading Serpong,
Tangerang - Banten 15332
021 - 5011 2228
dgm@indotara.id



Graha Indotara

Millenium Industrial Estate
JL. Millenium 22 Blok R3 No. 1,
Cikupa, Tangerang - Banten 15720
021 - 5011 2228
dgm@indotara.id



Bandung Office

Wisma HSBC Lt. 6 Suite B
Jalan Asia Afrika No.116,
Kota Bandung, Jawa Barat 40112
021 - 5011 2228
bdg.dgm@indotara.id



Surabaya Office

Japfa Indoland Center, Tower I Lt. 10/1008
JL. Jendral Basuki Rahmat 129-137
Surabaya 60271
031 - 3360 1491
sby.dgm@indotara.id



Yogyakarta Office

Hartono Mall Yogyakarta Lt. 3
Kaliwaru, Condongcatur,
Sleman, Yogyakarta 55281
021 - 5011 2228
yog.dgm@indotara.id



Semarang Office

Wisma HSBC Lt. 6 suite 609
JL. Gajah Mada No.135,
Semarang, Jawa Tengah - 50134
024 - 40 300 893
smg.dgm@indotara.id



Medan Office

Sutomo Tower Lantai 5H
JL. Sutomo Ujung No.28,
Kota Medan, Sumatera Utara 20235
021 - 5011 2228
mdn.dgm@indotara.id



Makassar Office

Fajar Graha Pena Lt. 5
JL. Urip Sumoharjo No. 20,
Makassar - Sulawesi Selatan 90234
021 - 5011 2228
mks.dgm@indotara.id



Balikpapan Office

Panin Tower Lt. 8 Grand Sudirman
JL. Jendral Sudirman No.7 Klandasan Ilir,
Balikpapan Kota - Kalimantan Timur 76114
021 - 5011 2228
bpp.dgm@indotara.id



Bali Office

Benoa Square Lt. 2
JL. Bypass Ngurah Rai No. 21 A Kedonganan,
Kuta Badung - Bali Indonesia 80361
021 - 5011 2228
bali.dgm@indotara.id



Singapore Office

Marina Bay Financial Centre Tower 3
17F, 12 Marina Boulevard
Singapore - 018982
021 - 5011 2228
sing.dgm@indotara.id

