



A2Z CONSTRUCTION

01 PRODUCT CATEGORY

Rebar Bending Machines

Compact and high-capacity bending solutions for reinforcement workshops, construction sites, and professional steel-processing operations.

7

CATALOGUED PRODUCT LINES

ENGINEERED FOR PRACTICAL, DEMANDING WORKSITE USE



Rebar Bending Machine 18 mm

A2ZRB18

PRODUCT OVERVIEW

The A2ZRB18 mm Rebar Bending Machine is a compact and reliable solution for bending steel bars in construction and reinforcement work. With its 1.5 HP motor and 18 mm bending capacity, it provides efficient performance for small and medium-scale job sites.

Its strong body structure, easy-to-use control panel, and practical working design make it suitable for daily professional use. The machine is ideal for contractors, workshops, and construction companies looking for a durable and cost-effective rebar bending solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB18
Bending Capacity	18 mm
Motor Power	1.5 HP / 1.1 kW
Voltage	220 V
Compact Package Size	450 × 550 × 750 mm
Weight	68 kg

Rebar Bending Machine 20 mm

A2ZRB20

PRODUCT OVERVIEW

The A2ZRB20 mm Rebar Bending Machine is designed for fast, practical, and reliable bending of steel bars in construction and reinforcement applications. With its 1.5 HP motor and 20 mm bending capacity, it offers strong performance for contractors, workshops, and job site operations.

Its compact structure, durable body, and easy-to-use control system make it a practical solution for daily professional use. The machine helps save time and labor while providing consistent bending results.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB20
Bending Capacity	20 mm
Motor Power	1.5 HP / 1.1 kW
Voltage	220 V
Package Size	480 × 500 × 865 mm
Weight	70 kg

Rebar Bending Machine 24 mm

A2ZRB24

PRODUCT OVERVIEW

The A2ZRB24 mm Rebar Bending Machine is a powerful and durable solution for bending steel bars in construction, reinforcement, and workshop applications. With its 3 HP motor and 24 mm bending capacity, it is suitable for more demanding job site operations where strength, speed, and reliability are required.

Its heavy-duty body, practical control panel, and compact design help operators achieve consistent bending results while saving time and labor. This model is ideal for contractors, steel reinforcement workshops, and professional construction teams.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB24
Bending Capacity	24 mm
Motor Power	3 HP / 2.2 kW
Voltage	220 V
Package Size	580 × 630 × 430 mm
Weight	123 kg

Rebar Bending Machine 26 mm

A2ZRB26

PRODUCT OVERVIEW

The A2ZRB26 mm Rebar Bending Machine is a heavy-duty and reliable machine designed for professional rebar bending operations in construction sites and steel reinforcement workshops. With its 26 mm bending capacity and strong body structure, it provides stable performance for demanding daily use.

Its practical control panel, durable construction, and powerful motor system help operators achieve accurate and consistent bending results. This model is suitable for contractors, construction companies, and rebar processing businesses looking for a strong and long-lasting solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB26
Bending Capacity	26 mm
Motor Power	2 HP / 1.5 kW
Voltage	380 V
Package Size	600 × 800 × 870 mm
Weight	245 kg

Rebar Bending Machine 36 mm

A2ZRB36

PRODUCT OVERVIEW

The A2Z 36 mm Rebar Bending Machine is a heavy-duty professional machine designed for high-capacity rebar bending operations in construction sites, reinforcement workshops, and industrial steel processing applications. With its powerful 4 HP motor and 36-38 mm bending capacity, it delivers strong, stable, and efficient performance for demanding daily use.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB36 Rebar
Bending Capacity	36-38 mm
Motor Power	4 HP / 3 kW
Voltage	380 V
Package Size	800 × 950 × 900 mm
Weight	340 kg

Rebar Bending Machine 42 mm

A2ZRB42

PRODUCT OVERVIEW

The A2ZRB42 Rebar Bending Machine is a heavy-duty professional bending machine designed for high-capacity rebar processing in construction sites, reinforcement workshops, and industrial steel applications. With its powerful 5.5 HP motor and 42-45 mm bending capacity, it provides strong, stable, and efficient performance for demanding projects.

Its robust steel body, large bending table, and practical control panel help operators achieve precise and consistent bending results. This model is ideal for contractors and rebar processing businesses that require durability, high capacity, and reliable daily operation.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB42
Bending Capacity	42-45 mm
Motor Power	5.5 HP / 4 kW
Voltage	380 V
Package Size	950 × 1120 × 900 mm
Weight	450 kg

Rebar Bending Machine 50 mm

A2ZRB50

PRODUCT OVERVIEW

The A2ZRB50 Rebar Bending Machine is a high-capacity, heavy-duty machine designed for professional rebar bending operations in large construction projects, reinforcement workshops, and industrial steel processing applications. With its powerful 10 HP motor and 50-52 mm bending capacity, it delivers strong, stable, and efficient performance for demanding daily use.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRB50
Bending Capacity	50-52 mm
Motor Power	10 HP / 7.5 kW
Voltage	380 V
Package Size	950 × 1250 × 1000 mm
Weight	600 kg



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Contact A2Z Construction for model selection, project-based configurations, commercial offers, and worldwide delivery planning.

CONSTRUCTION SALES

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Technical specifications may change by configuration. Final specifications, terms, and delivery scope are confirmed in the commercial offer.