



A2Z CONSTRUCTION

02 PRODUCT CATEGORY

Rebar Cutting Machine

Reliable cutting performance across multiple bar capacities, engineered for consistent output on demanding reinforcement jobs.

6

CATALOGUED PRODUCT LINES

ENGINEERED FOR PRACTICAL, DEMANDING WORKSITE USE



Rebar Cutting Machine 22 mm

A2ZRC22

PRODUCT OVERVIEW

The A2ZRC22 Rebar Cutting Machine is a compact and reliable solution designed for fast and efficient cutting of steel bars in construction and reinforcement applications. With its 22 mm cutting capacity and strong 2 HP motor, it delivers stable performance for workshops, contractors, and job site operations.

Its durable structure, practical design, and easy operation help improve productivity while ensuring clean and accurate cutting results. The A2ZRC22 is an ideal choice for professionals looking for a dependable and efficient rebar cutting solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRC22
Cutting Capacity	22 mm
Motor Power	2 HP / 1.5 kW
Voltage	220 V
Package Size	480 × 750 × 600 mm
Weight	85 kg

Rebar Cutting Machine 24 mm

A2ZRC24

PRODUCT OVERVIEW

The A2ZRC24 Rebar Cutting Machine is a compact and efficient solution designed for fast and reliable cutting of steel bars in construction and reinforcement applications. With its 24 mm cutting capacity and powerful 3 HP motor, it delivers stable performance for workshops, contractors, and job site operations.

Its durable body structure, user-friendly design, and practical operation help increase productivity while providing clean and accurate cutting results. The A2ZRC24 is an ideal choice for professionals looking for a dependable and high-performance rebar cutting solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRC24
Cutting Capacity	24 mm
Motor Power	3 HP / 2.2 kW
Voltage	220 V
Package Size	480 × 750 × 600 mm
Weight	85 kg

Rebar Cutting Machine 26 mm

A2ZRC26



PRODUCT OVERVIEW

The A2ZRC26 Rebar Cutting Machine is a powerful and reliable solution designed for efficient cutting of steel bars in construction and reinforcement applications. With its 26 mm cutting capacity and 3 HP motor, it delivers stable performance for workshops, contractors, and demanding job site operations.

Its durable body structure, practical design, and easy operation help improve productivity while providing clean and accurate cutting results. The A2ZRC26 is an ideal choice for professionals looking for a dependable and efficient rebar cutting solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRC26
Cutting Capacity	26 mm
Motor Power	3 HP / 2.2 kW
Voltage	380 V
Package Size	500 × 1250 × 800 mm
Weight	175 kg

Rebar Cutting Machine 36 mm

A2ZRC36

PRODUCT OVERVIEW

The A2ZRC36 Rebar Cutting Machine is a heavy-duty and reliable solution designed for fast and efficient cutting of steel bars in construction and reinforcement applications. With its 36-38 mm cutting capacity and powerful 5.5 HP motor, it delivers strong and stable performance for demanding job site and workshop operations.

Its durable body structure, practical design, and easy operation help improve productivity while ensuring clean and accurate cutting results. The A2ZRC36 is an ideal choice for professionals looking for a powerful and dependable rebar cutting solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRC36
Cutting Capacity	36-38 mm
Motor Power	5.5 HP / 4 kW
Voltage	380 V
Package Size	650 × 1500 × 900 mm
Weight	320 kg

Rebar Cutting Machine 42 mm

A2ZRC42

PRODUCT OVERVIEW

The A2ZRC42 Rebar Cutting Machine is a heavy-duty and high-capacity solution designed for fast and efficient cutting of steel bars in construction and reinforcement applications. With its 42 mm cutting capacity and powerful 7.5 HP motor, it delivers strong, stable, and reliable performance for demanding job site and workshop operations.

Its robust body structure, practical design, and user-friendly operation help increase productivity while ensuring clean and accurate cutting results. The A2ZRC42 is an ideal choice for professionals looking for a durable and high-performance rebar cutting solution.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRC42
Cutting Capacity	42 mm
Motor Power	7.5 HP / 5.5 kW
Voltage	380 V
Package Size	700 × 1500 × 950 mm
Weight	425 kg

Rebar Cutting Machine 50 mm

A2ZRC50

PRODUCT OVERVIEW

The A2ZRC50 Rebar Cutting Machine is a high-capacity and heavy-duty solution designed for fast and efficient cutting of steel bars in large-scale construction and reinforcement applications. With its powerful 10 HP motor and 50-52 mm cutting capacity, it delivers strong, stable, and reliable performance for demanding job site and workshop operations.

EXPORT-READY CONFIGURATION

Final model specifications are confirmed with the commercial offer.

TECHNICAL SPECIFICATIONS

Technical Specification	A2ZRC50
Cutting Capacity	50-52 mm
Motor Power	10 HP / 7.5 kW
Voltage	380 V
Package Size	800 × 1600 × 1000 mm
Weight	600 kg



A2Z CONSTRUCTION

LET'S BUILD WHAT'S NEXT.

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.