



ANGLED DEBURRING UNIT



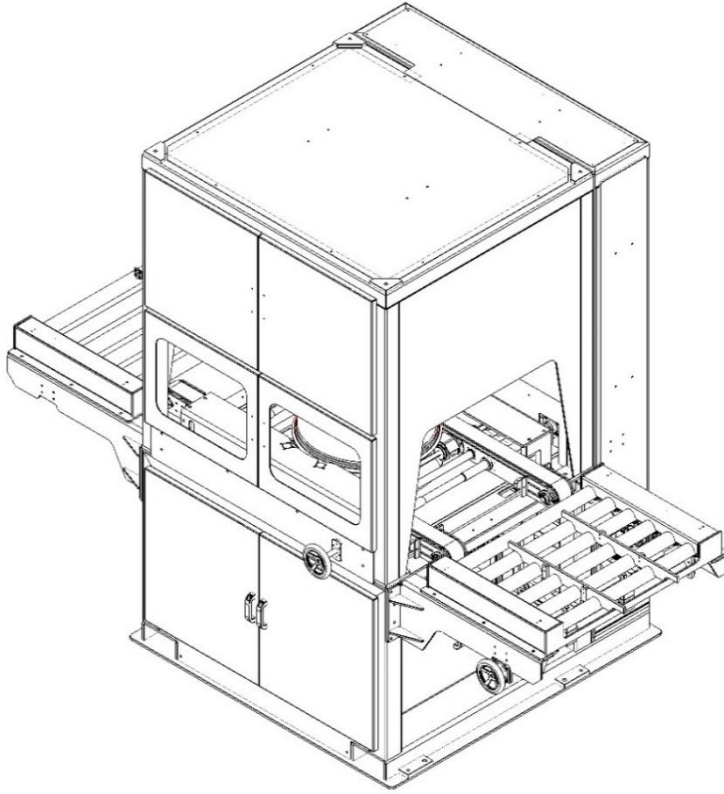
The Angular Deburring Unit is a machine designed to remove burrs and rough edges formed during the aluminum wheel manufacturing process. This unit enhances the surface quality of the wheels, optimizing their performance in subsequent production stages. With high-precision control systems, robust construction, and automatic processing features, this machine maximizes efficiency and quality on the production line. The Angular Deburring Machine, thanks to its special design, effectively cleans burrs and rough edges on the angled surfaces of the wheels.

Features

- **High-Precision Cleaning:** Provides automatic and precise removal of burrs and rough edges.
- **Durable Construction:** Made from high-durability materials suitable for long-term and heavy-duty use.
- **Automatic Processing:** Automates the processing and cleaning of materials, minimizing operator intervention.
- **Multiple Cleaning Options:** Offers various cleaning methods suitable for different materials and surfaces.
- **User-Friendly Interface:** Features an intuitive interface for easy operation and minimal training requirements.
- **Adjustable Speed Settings:** Adapts to different production needs with variable speed settings.
- **Safety Features:** Equipped with various safety sensors and emergency stop mechanisms.

Benefits

- **Increased Efficiency:** Reduces production time and increases output quantity through automated processing and cleaning features.
- **High Quality:** Ensures high precision for every cleaning operation, reducing material waste and enhancing product quality.
- **Cost Savings:** Lowers labor costs and increases productivity, providing a cost advantage.
- **Versatility:** Suitable for deburring operations on different sizes and materials, offering a wide range of applications.
- **Durability:** A long-lasting machine capable of withstanding intensive use conditions.
- **Safety:** Provides a safe working environment with advanced safety features that ensure operator protection.



No.	Specifications	Alloy Wheel
1	Model	MRW 2
2	Type	Angled
3	Wheel diameter range (inch)	15 to 24
4	Wheel band width (inch)	4 to 14
5	Capacity (Wheel to Wheel - sec.)	45
6	Loading - Unloading	Automatic



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ABOUT İHSAŞ

ESTABLISHED IN 2018 IN İZMİR/TURKEY WITH STRONG ENGINEERING/DESIGN CAPABILITIES IN ORDER TO CARRY ON A BUSINESS IN WHEEL MANUFACTURING LINES AND AVIATION INDUSTRY.

İHSAŞ MEETS THE REQUIREMENTS OF MANUFACTURERS IN THE WHEEL MANUFACTURING INDUSTRY WITHOUT ANY COMPROMISE IN PARALLEL WITH ISO9001:2008.

IN ADDITION TOO BUILDING WHEEL MANUFACTURING LINES, İHSAŞ IS ABLE TO PRODUCE ALL MOLD APPARATUS AND INTERMEDIATE MACHINERY FOR PROCESSES ACCORDING TO NEED.

İHSAŞ ESTABLISHES LONG-TERM RELATIONSHIPS WITH CUSTOMERS AND CUSTOMER SATISFUCTION IS AT THE FOREFRONT.

OUR VISION

TO CREATE AN UNRIVALED BRAND FOR TURKEY AND MOREOVER, GROWING WITH DETERMINED STEPS AS GLOBALLY.

OUR MISSION

TO BE A PREFERRED SUPPLIER FOR CUSTOMERS.

TO CREATE A PERMAMENT COOPERATION IN EXIST.

balkancar 

STARCO
- a KENDA company



TRELLEBORG

AUSTEM
ORIGIN OF THE AUTOMOBILE


MAXION
WHEELS

CMS

mefro wheels 

COMPONENTA

 **ACCURIDE**

 **Jantisa**

JAMAK WHEELS
your wheel partner...

 **Döktaş**

AKO
abdulkadir özcan


JAMAŞ


CAMSO