



QUOTATION NO: Q20261002-949

DATE: 02.10.2026

PAGE: 1/3

QUOTATION

for product

REX - 130MM GRINDER





QUOTATION NO: Q20261002-949

DATE: 02.10.2026

PRODUCT DESCRIPTION

Specifications and product characteristics:

- Professional meat grinder Duker Rex is designed for fast and efficient grinding of fresh and slightly frozen products with high capacity and reliable performance. This model is equipped with an automatic feeding worm system that enables continuous and even product transfer to the grinding unit, ensuring stable operation and high productivity.
- The large 120 liter hopper allows processing of bigger product quantities without frequent refilling, while the production capacity of up to 2000 kg/h makes this machine an excellent solution for intensive professional use. It is suitable for processing meat, poultry, fish, vegetables and other food products.
- The model uses the Unger cutting system with a 130 mm plate diameter, ensuring precise and high-quality grinding with a uniform final product texture. Stainless steel construction provides long service life, high hygiene standards and easy maintenance.
- Robust industrial design, powerful 11 kW motor and stable construction guarantee safe and reliable operation in demanding working conditions.
- Technical specifications:
 - Machine type: Meat grinder
 - Manufacturer: Duker Rex
 - Capacity: up to 2000 kg/h
 - Hopper capacity: 120 L
 - Power: 11 kW
 - Voltage: 400 V / 3+N
 - Frequency: 50 Hz
 - Cutting system: Unger
 - Plate diameter: 130 mm
 - Loading height: 1300 mm
 - Output height: 680 mm
 - Dimensions: 800 x 1200 x 1370 mm
 - Net weight: 674 kg
 - Material: Stainless steel
 - Operation: Stable, powerful and reliable
 - Maintenance: Easy and simple



QUOTATION NO: Q20261002-949

DATE: 02.10.2026

CONTACT INFORMATION

Quotation Contact

Phone: +381 65 55 55 755

Email: info@sind.rs

Web: www.sind.rs

Location: Mala Vranjska, Sabac, Serbia

Working hours: Mon-Fri: 08:00-17:00

Thank you for choosing Meat Machines Sind. Contact us for a quotation!