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JOS a Jump Of Success

Product Description

- · 380 mm wide In-feed chamber for high volume work
- · 7-inch touch screen
- · Cutting thickness setting in 0.1mm increments
- · Transparent safety door for easy viewing of work objects
- · Safety sensors attached
- · Compact size for better space utilization



Fork selection, automatic or manual

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Stainless Steel Material

Antibacterial al Belt Water cleaning

Detailed options

 Fork selection, automatic or manual

 Manual fork

 Automatic fork

Product specification

Specification / function	JOS
Product size (L×W×H)	2400 × 1100 × 1420 (mm)
Input size (L×W×H)	600 × 380 × 200 (mm)
Processing capacity	max. 220 Slices/min
Cutting thickness	0 ~ 30 mm
Recommended temperature	-7 ~ -2 [°C]
Product weight	600 kg



Voltage adjustable upon request (country-specific changes)

Work processes



CSM-20/30

Customer's Success Momentum

Product Description

· 7-inch touch screen

- Cutting thickness setting in 0.1mm increments
- Equipped with removable shatter-proof plate
- Safety sensors attached
- · Transparent safety door for easy viewing of work objects
- · Fork travel range up to 670 mm



Detailed characteristics

In-feed chamber width CSM-20: width 300mm

Out-feed chamber

CSM-20: width 300mm Foldable design for CSM-30: width 360mm improved space utilization











Product specification

Specification / function	CSM-20
Product size (L×W×H)	1760 × 990 × 1400 (mm)
Input size (L×W×H)	720 × 300 × 200 (mm)
Processing capacity	max. 240 Slices/min
Cutting thickness	0 ~ 30 mm
Recommended temperature	-4 ~ -1 [°C]
Product weight	450 kg

Product specification

Specification / function	CSM-30
Product size (L×W×H)	1810 × 1100 × 1520 (mm)
Input size (L×W×H)	720 × 360 × 200 (mm)
Processing capacity	max. 240 Slices/min
Cutting thickness	0 ~ 30 mm
Recommended temperature	-4 ~ -1 [°C]
Product weight	500 kg