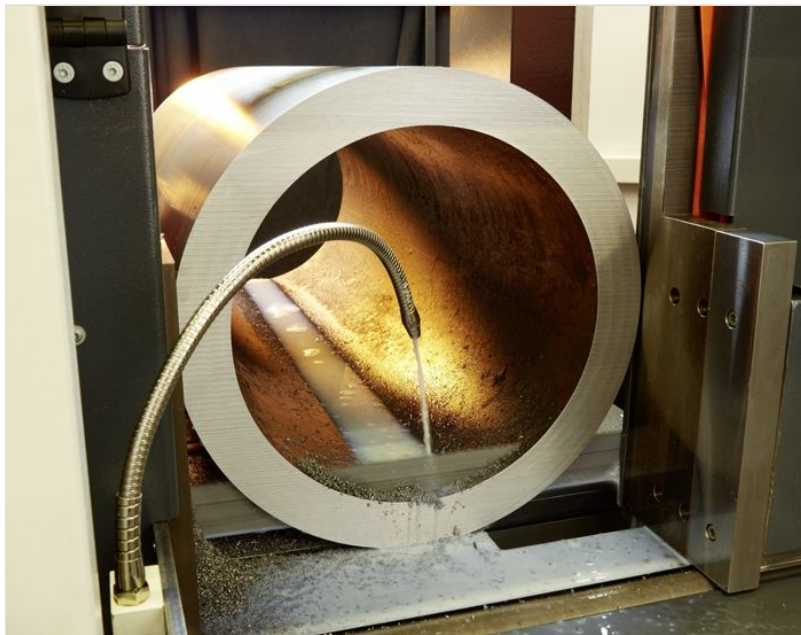
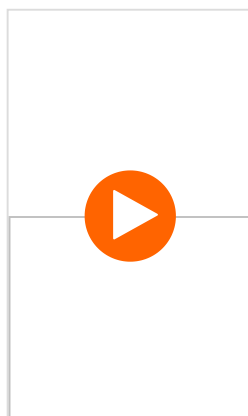
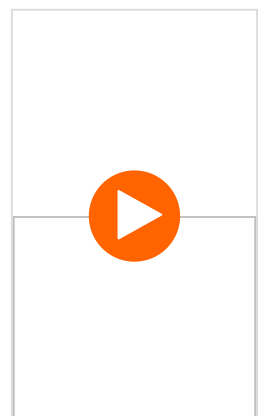
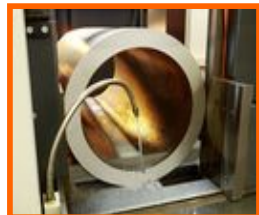


< Back to bandsaw machines

KASTOwin tube A 5.0



[Q Zoom](#)



KASTOwin tube A 5.0

This automatic high-performance bandsawing machine has been especially designed for machining tubular material. With a saw feed rotated through 180 degrees, this fully automatic machine works in a particularly efficient way to reduce wear on the cutting tools.

An infinitely variable electro mechanic saw feed with servomotor and ball bearing spindle, working from the bottom to the top, offers the best conditions for an efficient, sensitive and tool-saving cutting operation.

The standard precise linear guides (re-circulating ball units with grease lubricated guide carriage) guarantee maximum life.

The standard SmartControl offers the optimum operation of the machine.

Easy and clearly arranged job entry via job wizard. The precise drive via ball bearing spindle in material feed guarantees an accurate material length positioning.

- Machine base - Heavy-duty, distortion-free welded construction
- Machine Enclosure according to the latest CE Criteria
- Saw Unit (Saw Frame) - extremely quiet running without vibration
- Linear guides, each one with two guide carriages on one guide rail
- Saw Blade Guide- Lateral guiding by hydraulically pretensioned carbide slideways
- Material clearance stroke system



Download brochure (PDF 3.0 MB)

We are happy to help:



Hotline Sales

Vertrieb, Hotline

Phone: +49 7841 61-100

kasto@kasto.com

[Make an inquiry >](#)

Technical data

KASTOwin tube A 5.0

Cutting range	
Material form	<input type="radio"/> <input type="checkbox"/>
Cutting range 90°	520 mm x 560 mm / 520 mm
Minimum cut length approx.	25 x 25 mm
Minimum remnant length in automatic operation (possible only if the material has a perfect geometric surface)	50 mm
Minimum remnant length in single cut operation	25 mm

Mass and weights	
Length approx.	1.705 mm
Width approx.	3.339 mm
Height	2.277 mm
Total weight approx.	3.800 kg
Material support height	700 mm
Performance characteristics	
Connected load	8,0 kW
Saw motor, frequency controlled	5,5 kW
Cutting speed infinitely variable	12 - 150 m/min
Material feed length – individual feed	500 mm
Multiple feed	9.999 mm
Saw blade dimensions	7.067 x 54 x 1,6 mm
Saw blade dimensions option 1	7.067 x 54 x 1,3 mm
Cutting feed	electrically adjustable via ball bearing spindle
Material Feed	ball bearing spindle
Material clamping	hydraulic
Saw blade cleaning	by easy to exchange wire brush

We reserve the right to make technical changes.

[Download data sheet](#)

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Services & Support options



Assistance Packages



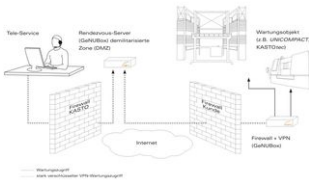
KASTOretrofit



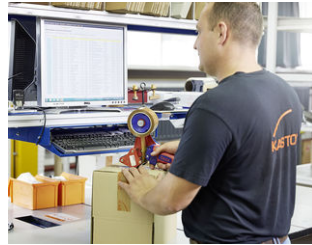
Repairs



24/7 Hotline



KASTO [RemoteAssistance]



Spare parts



Inspections and maintenance