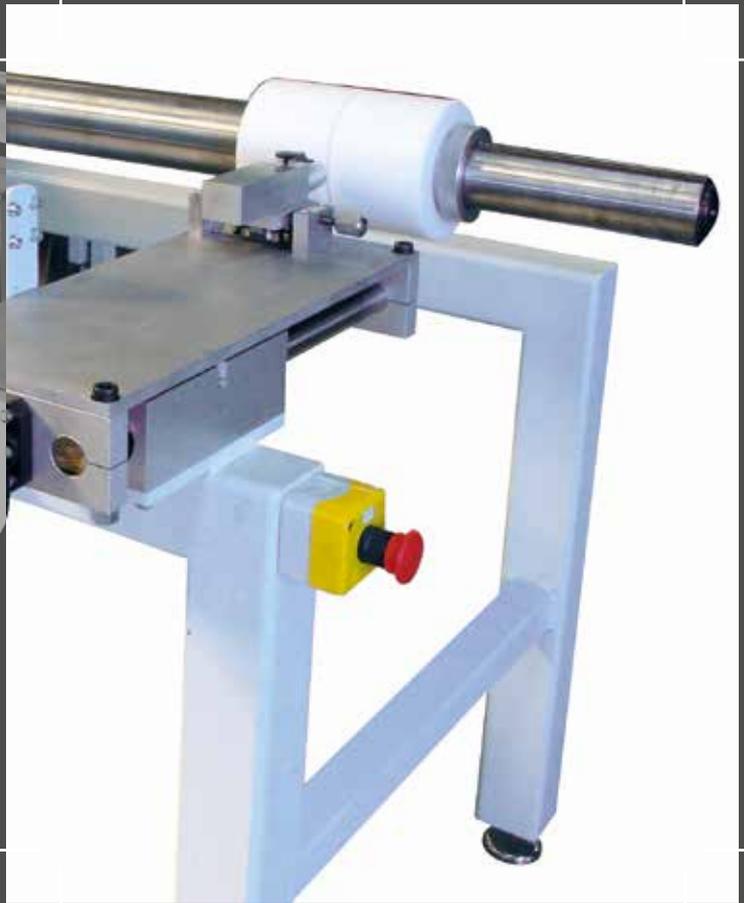


FlexTrim 1750



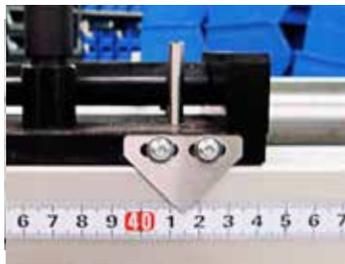
**ACCURATE.
RELIABLE.
EASY TO USE.**

The Glunz & Jensen Microflex sleeve trimmer enables customers to easily cut sleeves in correct and exact sizes. The sleeve trimmer is very simple to operate and therefore does not require any special skills.

The sleeve is quickly and easily mounted on the adaptor using compressed air. The correct sizes to be cut are easy to adjust as the machine is delivered with a measuring device. The knife is made especially for this type of work. It can be used on both sides and is covered with titanium. The sleeve trimmer is delivered with a speed regulation.



▲ The sleeve is quickly mounted by using compressed air.



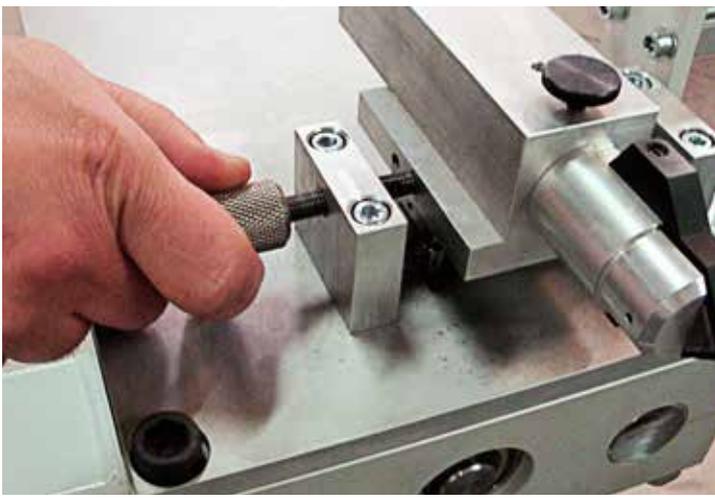
▲ When the sleeve is mounted, correct positioning is quickly adjusted manually.



▲ The sleeve is easily and accurately cut into the correct sizes.



▲ The knife is titanium covered and is double-edged, so both sides can be used.



Adjusting and fine-tuning the position of the sleeve is easily accomplished.



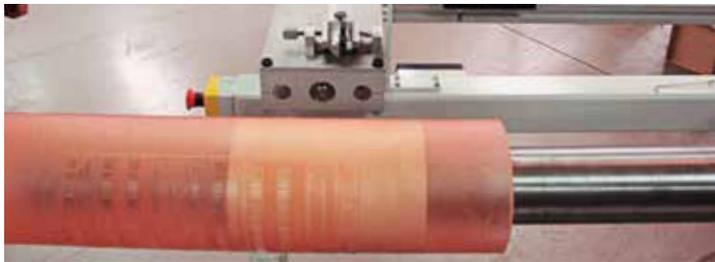
The machine is equipped with an on/off switch, as well as speed regulation.



Easily change the adaptor by loosening the ring to remove and replace the adaptor. Please note, that adapters are not included in the standard model, but must be ordered separately.



The sleeves are mounted using compressed air. The standard solution is delivered with an on/off switch on the machine, but an optional pedal can be ordered instead (not illustrated).



The Glunz & Jensen FlexTrim is a small machine with a basic design that does not require much space or maintenance.



	FlexTrim
MODEL	1750
PERFORMANCE	
Sleeve types	Glass fiber and photopolymer
Sleeve size (max retained)	875 mm (34.4")
Sleeve size (max cut off)	1155 mm (45.5")
Repeat (min-max)	330-1000 mm (13.0-39.4")
CONSUMPTION	
Electrical	230 Volt – 50/60 Hz
Air	6-8 bar
GENERAL	
Dimensions (LxWxH)	2000 x 1230 x 1010 mm (78.7 x 48.4 x 39.8")
Weight	200 kg (441 lbs)
Approvals	Complies with CE standards
Accessories	Sleeve adaptors, pedal for compressed air control

Part no. 10068738C 10/16

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