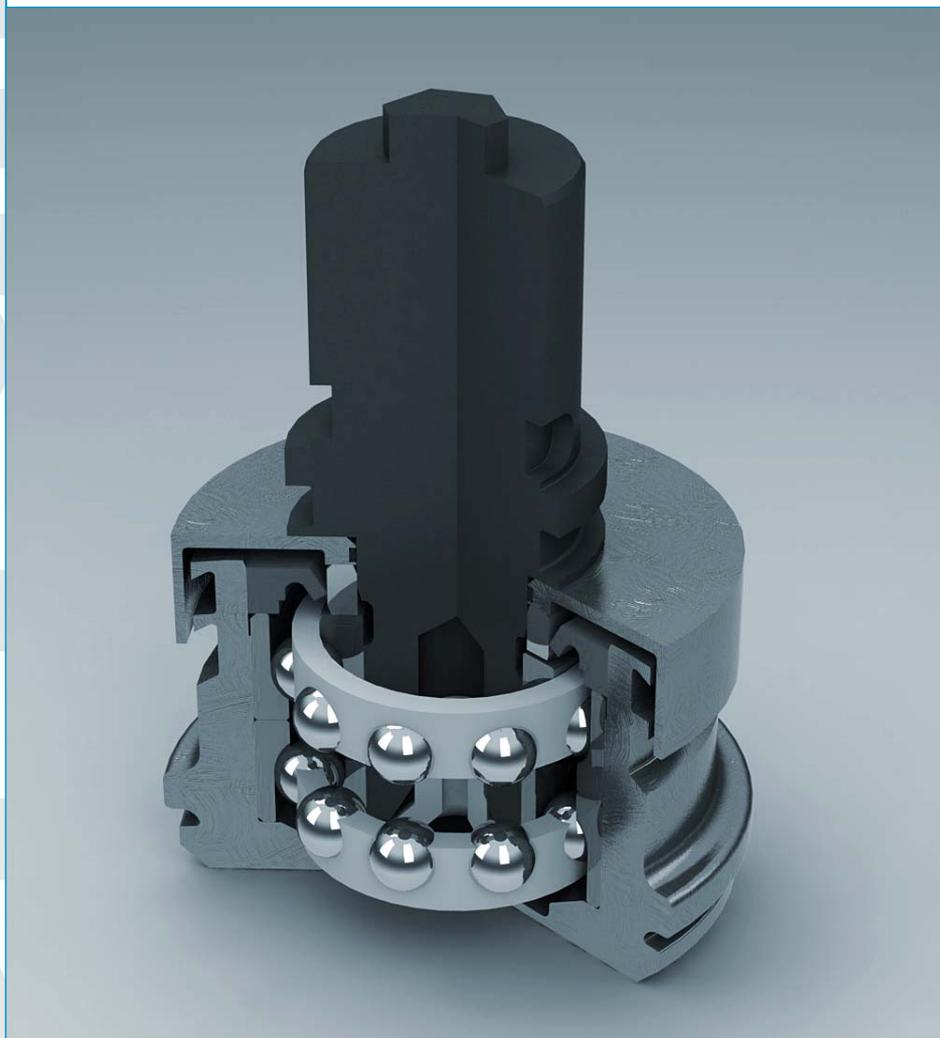


## **EASY RIDER**

A new generation of seaming rolls



Principle  
Advantages  
Availability  
Assembly

# Easy Rider

In presenting a new generation of seaming rolls, Ferrum sets new standards in closing cans. Up to **70 million cans can be closed** with an Easy Rider seaming roll before it needs to be replaced. In comparison, a standard seaming roll has a service life of 35 million closed cans.



## Principle

It is foremost the long service life that makes the Easy Rider unique on the market. This longevity is due also to less friction surfaces in the centre of the seaming roll, which means that the roll runs with less torque. This in turn **reduces the signs of wear** and guarantees outstanding seaming results.

## Advantages



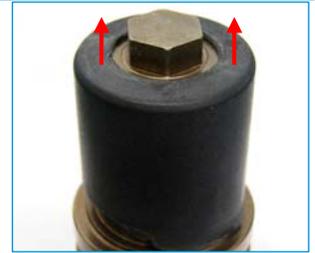
- Extremely **durable**, in comparison to conventional seaming roll, **twice the service life**
- **Maintenance** and **fault-free** production
- **Looses absolutely no oil**
- Easy **handling**
- **In use** on Ferrum seamers
- High-quality, **corrosion-free** materials

## Availability

The Easy Rider seaming roll can be installed as a retrofitting option for all Ferrum can seamers.

## Preparing the seaming roll

In order that the roll can be mounted later, the shrink hose needs to be removed from the pin.



### REMOVE SHRINK HOSE BY HAND

To prevent damage to the seaming roll pin, the shrink hose needs to be removed by hand.

## Bearing



### HOLD SEAMING ROLL VERTICALLY

After the shrink hose is removed, the seaming roll has to stand vertically to the support. This prevents oil from running out of the seaming roll.

## Assembly according to operating instructions

The seaming rolls are assembled on and removed from the can seamer just like the previous seaming rolls of Ferrum. Please observe the operating instructions for the proper assembly.

## Setting

Most settings are the same as for the conventional seaming rolls. Exception: The play in the seaming roll is no longer set. The seaming roll bearing is without play.

## Setting the height

Ferrum sells a new dial gauge for setting the height of the seaming roll. It is easier to handle than the previous model.



### CHECKING THE SEAMING ROLL

Refer to operating instructions, depending in the model Section 12.6.1. or 12.3.1 (*Checking the seaming roll*).





# ferrum

## Customer Support

What can we do for you?

### **!Emergency!**

Type + serial number of machine?  
Description of problem?  
Your call number + contact?



**24h Hotline**  
**+41 62 889 13 00**



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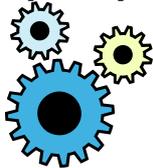
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