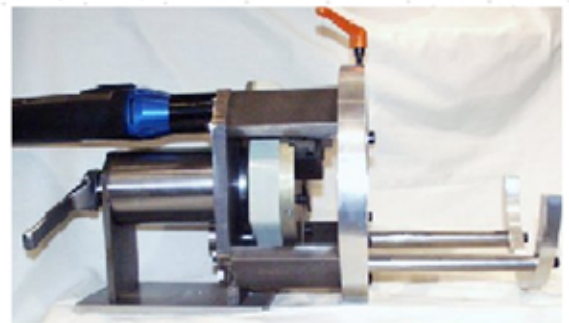


## Outside clamping tube squaring and beveling machine type Protem® SE219

### Technical Features

Machining capacity	<b>60,3 mm – 219 mm AD (2" - 8")</b>
Clamping capacity	<b>60,3 mm – 219 mm AD (2" - 8")</b>
Clamping	<b>Manual, with lever</b>
Feed stroke	<b>23 mm</b>
Weight appr.:	<b>~ 30 kg</b>
Dimensions	<b>0-30 rpm</b>
Rotation speed	<b>Pneumatic</b>
Power	<b>730 Watt</b>
Working pressure	<b>6 bar</b>
Air consumption	<b>1400 l/min</b>
Accessories	
Collets of stainless steel or aluminium, short collets	
<b>Optional equipment</b>	Electric drive (1050 Watt) Regulation Valve Other options on request



The **PROTEM SE219** has been especially designed and engineered to face and bevel tubes from 60.3 mm up to 219 mm OD. Its design and unique working range makes it the best tool in its class. The stainless steel or aluminium collet and its front support allow a perfect clamping and squareness with-out deformation for orbital welding. 4 standard HSS tool bits can be mounted on the tool holder plate to work simultaneously.

This tool is ideal for sanitary tubing, food processing and chemical and pharmaceutical applications. The SE219 can be mounted either with an electric or a pneumatic drive.