



## Smooth through the curve with powerful pipe sander

Whatever type of tube or cylinder you have to finish, achieving a uniform finish is a difficult task. That is unless you have the Finitube pipe sander - an innovative and ingeniously designed belt sander that makes easy work of finishing stainless steel tubes and cylinder constructions. Sanding, grinding and polishing, this pipe sander does it all, and with the greatest ease.

### FINITUBE

<i>code</i>	<i>voltage</i>	<i>power</i>	<i>m/s</i>
SMFTNA	220 V	1700 W	2.5 - 9
SMFTNB	110 V	1700 W	2.5 - 9





### SMOOTH OPERATION

The direct connection of the arm to the drive motor is unique. This results in smooth, comfortable operation.



### STABLE BELT ALIGNMENT

Flanges on the guide wheels ensure exceptionally flexible and stable belt alignment. This makes it almost impossible for the sanding belt to run off the machine.



### MAXIMUM PRODUCTIVITY

Maximum productivity thanks to the powerful 1700-Watt motor and robust planetary gear. Power is transmitted by an almost indestructible multi V-belt.



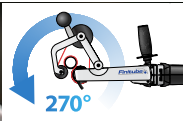
### EASY TO USE

Thanks to the shape and clever position of the handball, all tube types can be clamped perfectly.



### NO DAMAGE

The bumper function prevents the guide wheel from making contact with the work piece, which ensures damage to the machine can be avoided.



### 270° RANGE

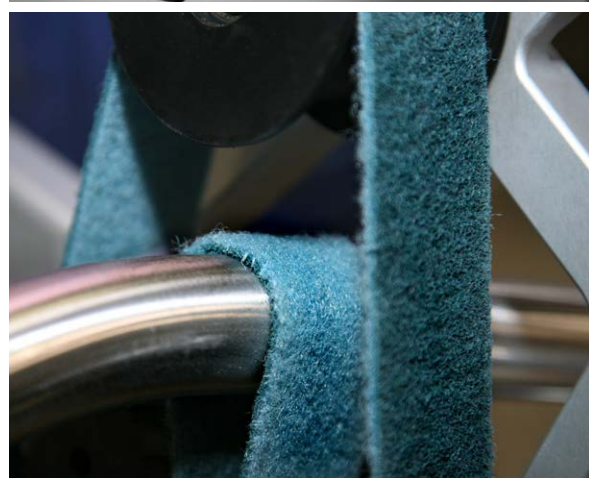
An easily achievable range of 270° with most common tube diameters, and even up to 360° by making an extra hand movement.












### SAFETY ASSET

Thanks to the foot being made from impact-resistant plastic, the machine can be placed down safely. This benefits ease of use and safety.





**FINITUBE SET**

	<i>code</i>	<i>description</i>	<i>number</i>
	<b>SMFTNA/D</b>	Finitube machine	1
	<b>VT/RC1/675X40</b>	Surface conditioning belt 675 x 40 mm RC1	1
	<b>VT/RC2/675X40</b>	Surface conditioning belt 675 x 40 mm RC2	2
	<b>VT/RC3/675X40</b>	Surface conditioning belt 675 x 40 mm RC3	1
	<b>FF87/120/675X40</b>	Abrasive belt 675 x 40 mm FF87 #120	2
	<b>FF87/240/675X40</b>	Abrasive belt 675 x 40 mm FF87 #240	2
	<b>FF87/320/675X40</b>	Abrasive belt 675 x 40 mm FF87 #320	2
	<b>237AA/30/675X40</b>	Abrasive belt 675 x 40 mm Trizact 237AA A30	1
	<b>237AA/45/675X40</b>	Abrasive belt 675 x 40 mm Trizact 237AA A45	1
	<b>T/AVFSOFT/170158</b>	Tex sheet 170 x 158 mm AVFSOFT	4
	<b>T/SUF1000/170158</b>	Tex sheet 170 x 158 mm SUF1000	4
	<b>FORU/60</b>	Rubber-bonded sanding block #60	1
	<b>SPIC</b>	Inoxiclean spray can	1