



**FINITOOLS** EN

**cibo**  
time saving abrasives



## 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

code	voltage	power	m/s
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.



### 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.



### 270° RANGE

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



### 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.



### EASY TO USE

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



### NO DAMAGE

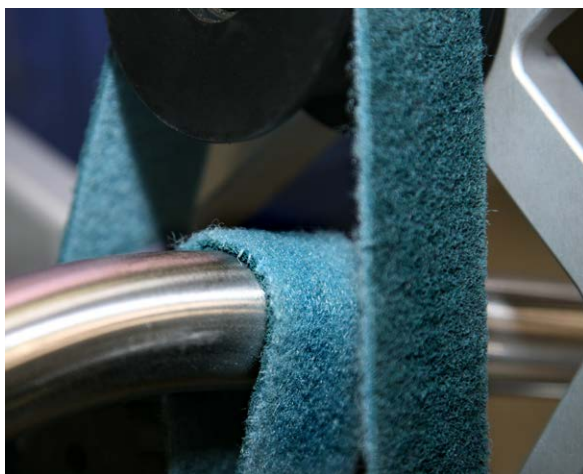
The bumper function prevents the guide wheel from making contact with the work piece, which ensures damage to the machine can be avoided.












### 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 concitioning belt 675 x 40 mm RC1	1
	<b>VT/RC2/675X40</b>	Surface concitioning belt 675 x 40 mm RC2	2
	<b>VT/RC3/675X40</b>	Surface concitioning 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

Trizact™ is a registered trademark of the 3M Company.

## **Finishing stainless steel was never so easy**

The Finit-All is the perfect tool for those who are unfamiliar with stainless steel or who only work on it occasionally. With its flat drive and 150-mm protective cover, this machine is made for our Combi unitized finishing disc. However, the Finit-All is more than just a pure finishing machine, it is a real all-rounder. With a speed range of 2000 - 7600 RPM, the Finit-All can be used for both finishing and (light) grinding work. For the latter, you can rely on the Ø150-mm zirconium flap disc.

### FINIT-ALL

<i>code</i>	<i>voltage</i>	<i>power</i>	<i>RPM</i>
SMFASET*	220 V	1000 W	2000 - 7600

\* The machine is sold as a set only.







### ANGLES UP TO 45°

Thanks to the extremely flat drive head, even sharp angles and hard-to-reach areas up to 45° can be finished easily and quickly.



### SAFETY

Air inlets protect the motor against overheating. The electronic soft-start also contributes to safety in addition to the restart protection (which prevents automatic restart after a power failure).



### PERFECT MATCH WITH COMBI UNITIZED

In addition to the drive, the 150-mm protective cover ensures a perfect match with Combi unitized discs, which allow you to quickly and easily remove the weld seam in an inside corner and finish it to perfection.



### PERFECT ERGONOMICS

The slim handle and short motor ensure great ease of use.

### LONG SERVICE LIFE

Motor with auto-stop carbon brushes and patented dust protection for long service life.

### EASY DISC CHANGE

Spindle shaft blocking for fast accessory replacement (which cannot be pressed in accidentally).





FINIT-ALL SET

	<i>code</i>	<i>description</i>	<i>number</i>
	<b>SMFASET*</b>	Finit-All machine	1
	<b>GA7T31</b>	Rebel One Combi Ø150 x 6 x 25.4 G-line - dens.7	1
	<b>RCD/ME/125</b>	Rapid Combi Disc Ø125x22 Medium	1
	<b>SAG/5/125</b>	Rebel One disc on fibre glass Ø125x22 S-Line - dens.5	1
	<b>FORU/60</b>	Rubber-bonded sanding block #60	1
	<b>FMGRT/AF/60040</b>	Tex open belt 600 x 40mm AF	2
	<b>FNC/60/150</b>	Cloth flaps disc on glass fibre backing Ø150x22 - #60	1

\* The machine is sold as a set only.

## No corner is safe for this inner corner grinder

One of the biggest issues in the world of abrasives is accessibility. The Finit-Easy solves the issue by giving you the freedom of movement that you need to achieve a professional finish in hard-to-reach places or corners. Finishing inside corners and removing welds is child's play thanks to the innovative extension arm of this inner corner grinder. The application area is very wide, and is suitable for light finishing work to heavier machining. Ideal in combination with the Rebel One unitized, 3D abrasive material that always ensures a uniform finish, which means it can be completely used up.

### FINIT-EASY

code	voltage	power	RPM
SMFEFA	220 V	1700 W	1,000 - 4,300
SMFEFB	110 V	1700 W	1,000 - 4,300
SMFEBA	220 V	1700 W	1,000 - 4,300
SMFEBB	110 V	1700 W	1,000 - 4,300





### **OPTIMAL ACCESSIBILITY**

The adjustable protective cover and compact end ensure optimum accessibility. At 25 mm, this is the narrowest arm on the market; even sharp 30° inside corners can be finished.



### **MULTI-UTILISATION**

Smart stainless steel flanges ensure effortless installation of all types of discs with different shaft diameters and thicknesses.

### **STAINLESS STEEL-SAFE**

The machine is completely stainless steel safe, which means there will be no contamination if a part makes contact with the stainless steel work piece.



### **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.


















### **SMOOTH OPERATION**

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





FINIT-EASY SET

	code	description	number	
			SMFEBA	SMFEFA
	<b>SMFEMA</b>	Finit-Easy machine	1	1
	<b>SV19030</b>	Abrasive file 190 x 30 mm	1	1
	<b>706GR/24/V006</b>	Grip sheet 190 x 30 mm # 24 SP706	6	6
	<b>FA3T32</b>	Rebel One Ø150x13x25.4 F-line - dens.3	-	1
	<b>FA5T32</b>	Rebel One Ø150x13x25.4 F-line - dens.5	-	1
	<b>SA5T31</b>	Rebel One Ø150 x 6 x 25.4 S-line - dens.5	1	1
	<b>SA6T31</b>	Rebel One Ø150 x 6 x 25.4 S-line - dens.6	1	1
	<b>SA7T30</b>	Rebel One Ø150 x 3 x 25.4 S-line - dens.7	1	1
	<b>MA8T30</b>	Rebel One Ø150 x 3 x 25.4 M-line - dens.8	1	1
	<b>TA10T30</b>	Rebel One Ø150x4,2x25.4 T-line - dens.10	-	1
	<b>GA7T31</b>	Rebel One Combi Ø150 x 6 x 25.4 G-line - dens.7	1	1
	<b>GA8T31</b>	Rebel One Combi Ø150 x 6 x 25.4 G-line - dens.8	-	1
	<b>SAG/5/125</b>	Rebel One disc on fibre glass Ø125x22 S-Line - dens.5	1	1
	<b>RCD/ME/125</b>	Rapid Combi Disc Ø125x22 Medium	1	1
	<b>MHV5600/T31</b>	Felt disc Ø150 x 6 x 25.4	1	1
	<b>PV102</b>	High gloss polishing paste - pink	1	1
	<b>FMGRT/AF/60040</b>	Tex open belt 600 x 40mm AF	1	2
	<b>FORU/60</b>	Rubber-bonded sanding block #60	-	1
	<b>SPIC</b>	Inoxiclean spray can	-	1
	<b>SMFE/A1010/13mm</b>	Nut flange Ø45 x M14 (25.4) Finit-Easy - raised	-	1

Satinising machine for  
larger sanding wheels

Do you require the use of larger sanding wheels for brushing, roughening, cleaning or polishing? Or do you impose higher demands on accessibility through the shape of the work piece being worked? Then the Finimaster Pro is your ideal partner to create almost any desired structure from any position.

FINIMASTER PRO				
code	voltage	power	description	RPM
FMC1	220 V	1700 W	Finimaster pro	700 - 3,000
FMCIPRS1	220 V	1700 W	Finimaster pro set 1	700 - 3,000
FMCIPRS2	220 V	1700 W	Finimaster pro set 2	700 - 3,000
FMCIPRS1/110	110 V	1700 W	Finimaster pro set 1 (110 V)	700 - 3,000
FMCIPRS2/110	110 V	1700 W	Finimaster pro set 2 (110 V)	700 - 3,000







### STABLE AND COOL OPERATION

Stable and cool operation thanks to the large diameter of the wheels.



### SIMPLE WHEEL CHANGE

M14 attachment system for quick wheel change.



### IMPROVED ACCESSIBILITY

The easily rotated protective cover provides improved accessibility and perfect control of the working pressure in almost every conceivable position.



### INCREASED VOLUME















With wheels of 120 x 110 mm, 60% more abrasive material volume compared to wheels of 100 x 100 mm.





## FINIMASTER PRO SET

**Finimaster** <sup>original®</sup>

	code	description	number	
			FMCI PRS1	FMCI PRS2
	<b>FMCI</b>	Finimaster Pro machine	1	1
	<b>FMTM/80/120110</b>	Finimaster Tex wheel Ø120 x 110 mm #80	1	1
	<b>FMCM/80/120110</b>	Finimaster Combi wheel Ø120 x 110 mm #80	-	1
	<b>FMSBM1</b>	Drive wheel for abrasive belts Ø60 x 100 mm	1	1
	<b>FMNUM</b>	Finimaster inflatable wheel Ø120 x 100 mm	1	1
	<b>VT/FE1/395x100</b>	Surface conditioning sleeve 395 x 100 mm FE1	1	1
	<b>VT/FE2/395x100</b>	Surface conditioning sleeve 395 x 100 mm FE2	2	2
	<b>VT/FE3/395x100</b>	Surface conditioning sleeve 395 x 100 mm FE3	1	1
	<b>FX87/40/385x100</b>	Abrasive sleeve 385 x 100 mm FX87 #40	1	1
	<b>FX87/80/385x100</b>	Abrasive sleeve 385 x 100 mm FX87 #80	1	1
	<b>FX87/120/385x100</b>	Abrasive sleeve 385 x 100 mm FX87 #120	1	1
	<b>337DC/300/385x100</b>	Abrasive sleeve 385 x 100 mm Trizact 337DC A300	2	2
	<b>FF87/80/675X40</b>	Abrasive belt 675 x 40 mm FF87 #80	1	1
	<b>FF87/120/675X40</b>	Abrasive belt 675 x 40 mm FF87 #120	1	1
	<b>FMGRT/AF/60040</b>	Tex open belt Tex 600 x 40 mm AF	2	2
	<b>FMGRT/SUF/60040</b>	Tex open belt 600 x 40 mm SUF	2	2
	<b>FMGRSL50030</b>	Grip lock (velcro fastener) 500 x 30 mm	1	1
	<b>SPIC</b>	Inoxiclean spray can	-	1
	<b>FORU/60</b>	Rubber-bonded sanding block #60	-	1
	<b>MHIT</b>	Inoxitape 2400 x 40 x 0,15 mm	-	1





## Angle grinder for polishing work

Are you looking for a powerful angle grinder for all your polishing work? Then choose this slow-running Finipower.

FINIPOWER	
specifications	SMFP
For discs of up to max.	125 mm
Voltage	220-230 V*
Power consumption	1700 W
Power output	1070 W
Zero load rpm	700 - 3,000 rpm
Screw thread shaft	M14
Cable length	3 m

## The all-rounder among the machi-

The Finipower Plus is the all-rounder among the machines. Given its wide rpm range, this angle grinder is ideal for all your sanding and grinding work. It can be used in combination with our Rebel One unitized range, our flap discs, and our RCD finishing discs.

FINIPOWER PLUS	
specifications	SMFP+
For discs of up to max.	150 mm*
Voltage	220-230 V*
Power consumption	1750 W
Power output	1070 W
Zero load rpm	2,000 - 7,600 rpm
Screw thread shaft	M14
Cable length	5 m

\* Protective cover included as standard for discs with diameters of 115 mm and 125 mm. Protective cover for discs with a diameter of 150 mm is available separately.





### **SMOOTH DISC CHANGE**

Spindle shaft blocking for a smooth disc change.



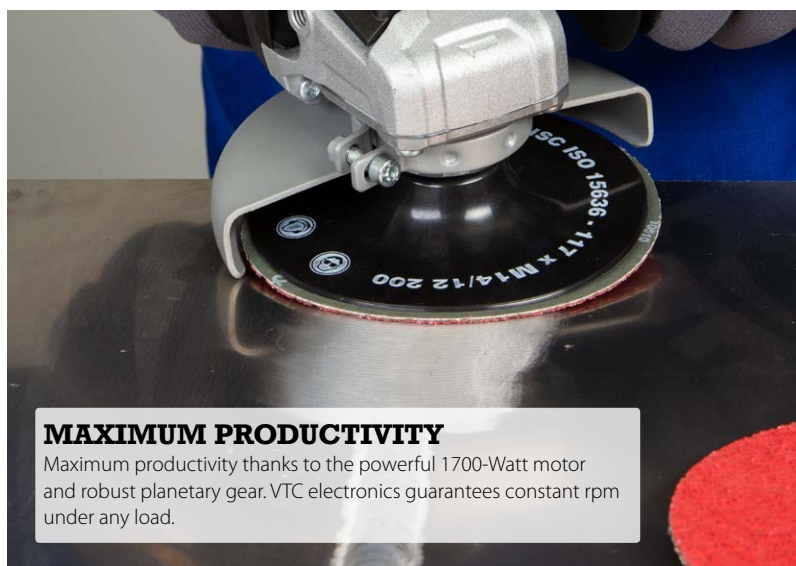
### **SAFETY ASSET**

The air inlets protect the motor against overheating. The soft-start motor also contributes to safety in addition to the restart protection (which prevents automatic restart after a power failure).



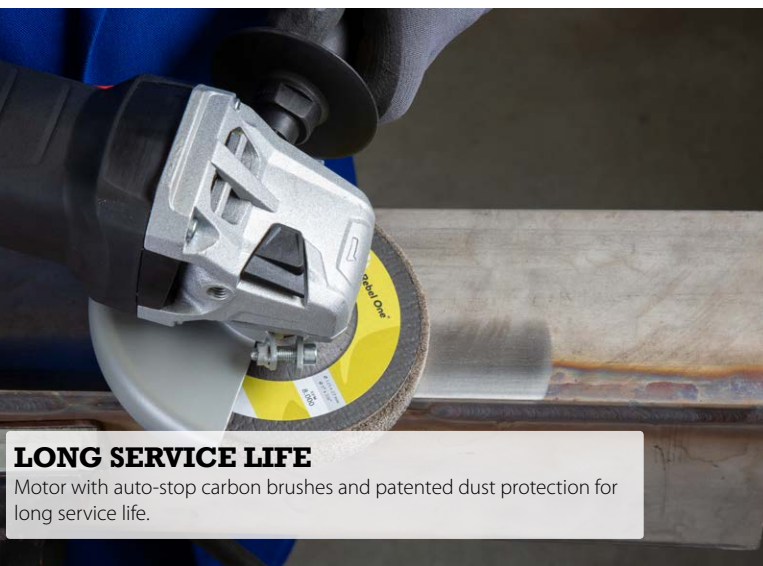
### **MULTI-UTILISATION**

Seamlessly adjustable rpm makes the machine suitable for both sanding and polishing.



### **MAXIMUM PRODUCTIVITY**

Maximum productivity thanks to the powerful 1700-Watt motor and robust planetary gear. VTC electronics guarantees constant rpm under any load.



### **LONG SERVICE LIFE**

Motor with auto-stop carbon brushes and patented dust protection for long service life.



### **PERFECT ERGONOMICS**

Slim grip ensures optimal guidance and operation without getting tired.

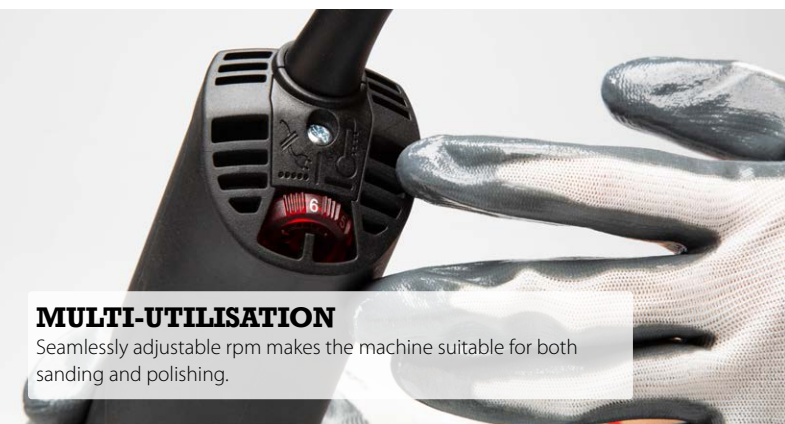


*original*<sup>®</sup>  
**Finipower<sup>+</sup>**



### **SAFETY ASSET**

Thermal safety, extremely soft-start motor and restart protection.



### **MULTI-UTILISATION**

Seamlessly adjustable rpm makes the machine suitable for both sanding and polishing.



### **LONG SERVICE LIFE**

Motor with auto-stop carbon brushes and patented dust protection for long service life.



### **SMOOTH DISC CHANGE**

Spindle shaft blocking for a smooth disc change.



### **MAXIMUM PRODUCTIVITY**

Maximum productivity due to strong 1530-Watt motor. VTC electronics guarantees constant rpm under any load.

**YOUR DISTRIBUTOR**

**INTERESTING?**  
**DISCOVER THE WHOLE RANGE:**  
**WWW.CIBO.BE**

Deugenietastraat 5 - 3150 Tildonk - Belgium  
T +32 61 85 85 - F +32 61 84 84  
[www.cibo.be](http://www.cibo.be)

**cibo**  
time saving abrasives