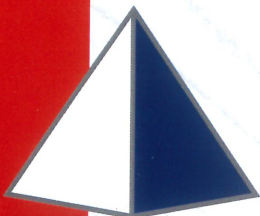




# Mercury Line

650-1100-1350

*Reliable and production guaranteed*

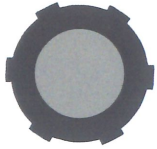


# EMC

Wood Division



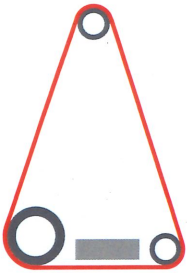
The highest quality finishing



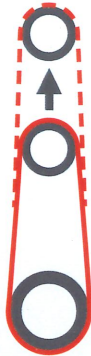
Gruppo operatore Pialla  
Planner head unit  
Groupe de ponçage à couteaux



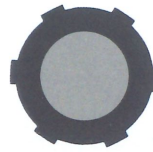
Gruppo operatore Rullo  
Working unit roller  
Groupe de ponçage à Rouleau



Gruppo operatore Kombi  
Kombi Group  
Groupe de ponçage Kombi



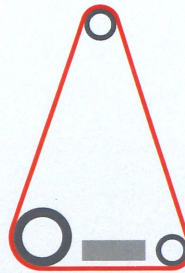
Dimensione nastri abrasivi (sviluppo) 1900-2200 mm  
Abrasive belt (length) 1900-2200 mm  
Dimension de la bande abrasive (développement) 1900-2200 mm



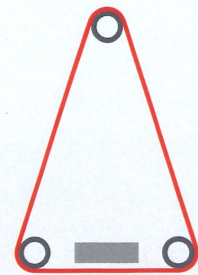
Gruppo operatore Pialla  
Planner head unit  
Groupe de ponçage à couteaux



Gruppo operatore Rullo  
Working unit roller  
Groupe de ponçage à Rouleau



Gruppo operatore Kombi  
Kombi Group  
Groupe de ponçage Kombi



Gruppo operatore Pattino  
Electronic segmented pad  
Groupe de ponçage patin



Dimensione nastri abrasivi (sviluppo) 2200-2620 mm  
Abrasive belt (length) 2200-2620 mm  
Dimension de la bande abrasive (développement) 2200-2620 mm



# Mercury Line

## 650-1100-1350

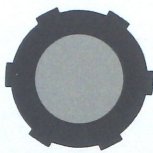
Performing and Reliable  
for each type of work



Dimensione nastri abrasivi  
(sviluppo)  
2200-2620mm

Abrasive belt (length)  
2200-2620mm

Dimension de la bande  
abrasive (développement)  
2200-2620mm



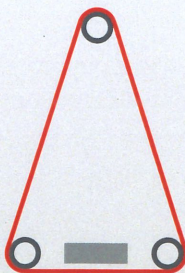
Gruppo operatore Pialla  
Planner head unit  
Groupe de ponçage à couteaux



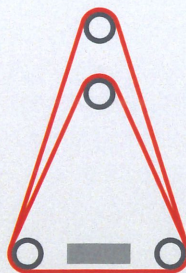
Gruppo operatore Rullo  
Working unit roller  
Groupe de ponçage à Rouleau



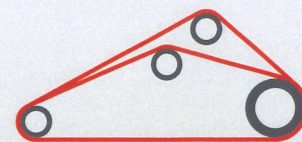
Gruppo operatore Kombi  
Kombi Group  
Groupe de ponçage Kombi



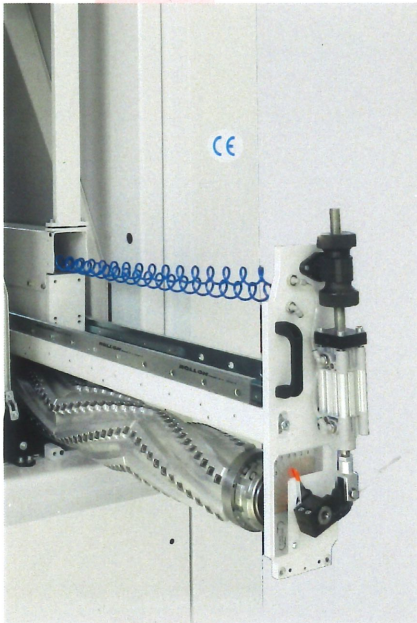
Gruppo operatore Pattino  
Electronic segmented pad  
Groupe de ponçage patin



Gruppo operatore Superfinitore  
Superfinishing pad  
Groupe de ponçage de Superfinition



Gruppo operatore trasversale interno  
Internal electronic cross sanding pad  
Groupe de ponçage transversal à l'intérieur



Gruppo operatore Pialla  
**Planner head unit**  
Groupe de ponçage à couteaux

Gruppo operatore Rullo  
**Working unit roller**  
Groupe de ponçage à Rouleau

ø125

ø180

ø250



Gruppo operatore Kombi  
**Kombi Group**  
Groupe de ponçage Kombi



Gruppo operatore Pattino  
**Electronic segmented pad**  
Groupe de ponçage patin

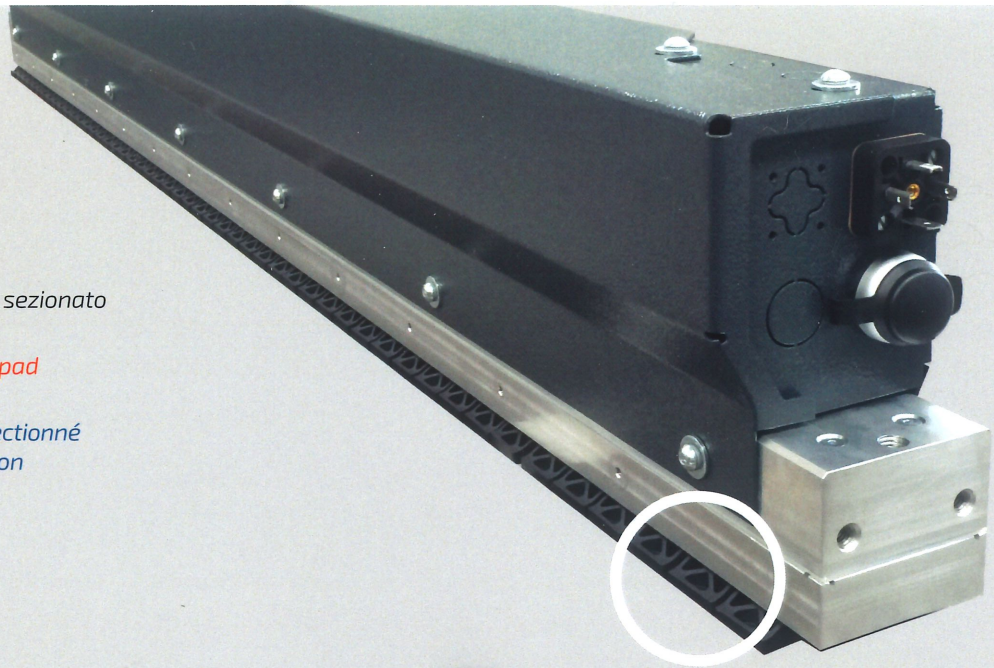


Gruppo operatore Superfinitore  
**Superfinishing pad**  
Groupe de ponçage de Superfinition

Tampone elettronico sezionato  
di nuova concezione

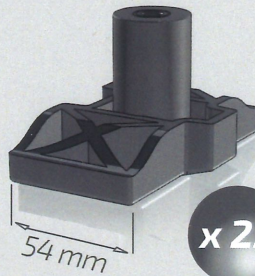
*Electronic sectioned pad  
of new conception*

*Patin électronique sectionné  
de nouvelle conception*



27 mm

x 50



54 mm

x 25

Intervento automatico del tampone levigatore sincronizzato

*Automatic timing control for pads*

*Contrôle automatique du timing pour les pads*

Gruppo trasversale compatto

*Compact cross belt*

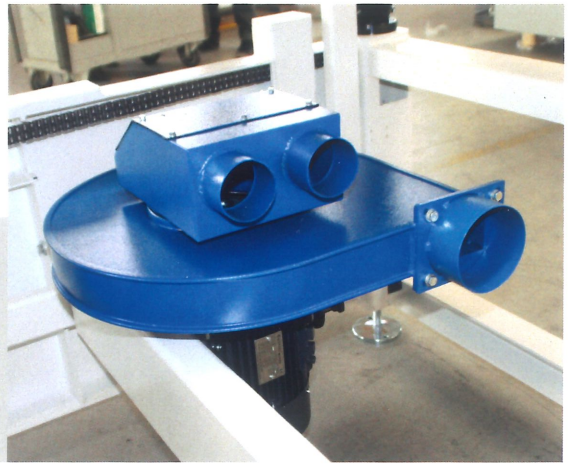
*Bande trasversale compacte*





Sistema on-off pneumatico  
*On-off pneumatic system*  
 Système on-off pneumatique

Depressore interno  
 (taratura variabile, inverter)  
*Internal vacuum fan*  
 (setting variable, inverter)  
 Ventilateur dépression à l'intérieur  
 (réglage variable, inverter)



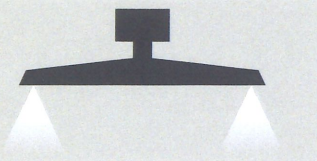
di estensione  
*table extension*  
 ux de prolongement table



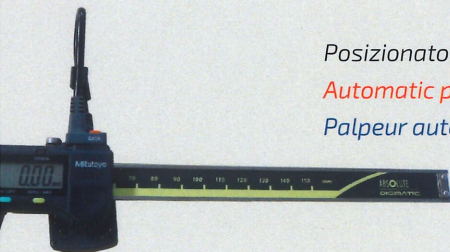
Soffiatore compatto  
*Compact belts blower*  
 Soufflette compacte



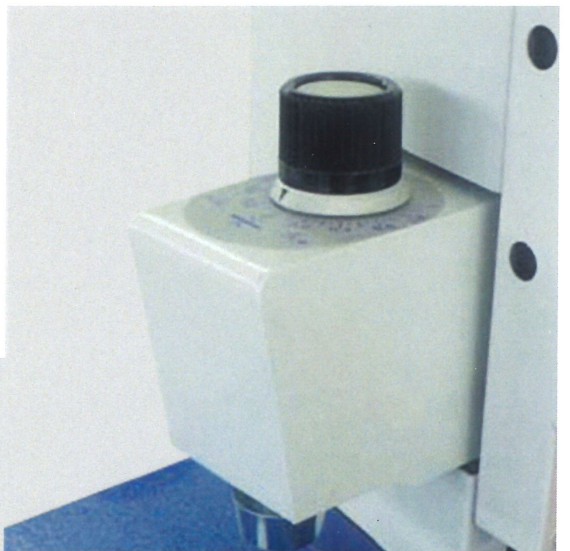
ffiatori  
*ating blowers*  
 ufflettes



Scarpette di pressione  
*Pressure shoes*  
 Sabots presseurs



Posizionatore automatico  
*Automatic positioner*  
 Palpeur automatique



Spazzola pulizia pezzi  
*Brush for panels cleaning*  
 Brosse nettoyage  
 des pièces

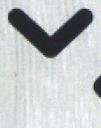
Posizionatore  
 automatico  
*Automatic  
 positioner*  
 Palpeur

Teleassistenza  
Teleservice  
Teleservice



30.0  
mm

30.0



10.0



Touch screen 7"

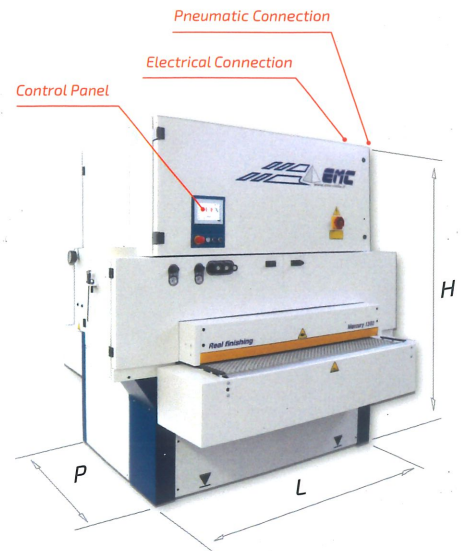
Touch screen 7"

Écran tactile 7"

**INDUSTRY 4.0**

MACCHINA BASE  
BASIC MACHINE  
MACHINE DE BASE

- ✓ Versione a 2/3/4 operatori  
*Version 2/3/4 operators*  
*Version à 2/3/4 groupes*
- ✓ Larghezza utile di lavoro 650/1100/1350mm  
*Working width 650/1100/1350mm*  
*Largeur utile de travail 650/1100/1350mm*
- ✓ Spessore di lavoro min/max 3-170mm  
*Working thickness min/max 3-170mm*  
*Epaisseur de travail min/max 3-170mm*
- ✓ Dimensione nastri abrasivi (sviluppo) 1900/2200/2620mm  
*Abrasive belt (length) 1900/2200/2620mm*  
*Dimension de la bande abrasive (développement) 1900/2200/2620mm*
- ✓ Inverter controllo velocità avanzamento  
*Inverter for feed speed control*  
*Convertisseur vitesse d'entraînement*



## Mercury Line

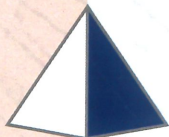
Layout dedicato  
*Dedicated layout*  
Layout dédiée



### Need Help?

No problem. Just connect the electronic cable we gave you to the machine. EMC technician will do the rest of the job.

**"Sanding is an Art, which comes from the Heart".  
And we have a big Heart.**



**EMC**  
Wood Division

Via Brodolini, 23 - 40026 Imola (Bo) Italy  
Tel. +39 0542 688034 - Fax +39 0542 643959  
E-mail: info@emc-italia.it



EMC italia srl

www.emc-italia.it