



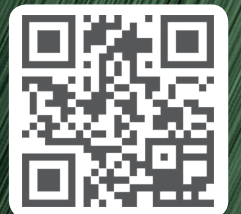
# Easy M1100

Complete and easy to use



# EMC

Metal Division



Metal finishing

Easy M1100



Configurazione RR  
Configuration RR  
Disposición con RR



Sistema on-off manuale  
Manual on-off system  
Manual del sistema de  
encendido y apagado

Electrical Connection

Control Panel

Pneumatic Connection

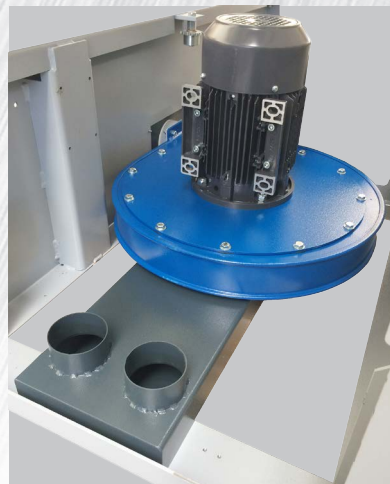


MACHINE DIMENSIONS  
(LxPxH) mm

.2 Abrasive Belts - 1450x1225x1920



Pannello di controllo Analogico  
Analogic Control Panel  
Panel de control analógico



Depressore interno (taratura  
variabile tramite inverter)

Internal vacuum fan  
(setting variable, inverter)

Vacío con ventilador de  
aspiración interno  
(ajuste variable, inverter)



Motore unico 15 kw  
Single motor 15kw  
Motor único 15kw



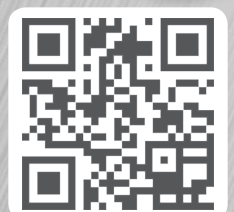
Rulliere di estensione  
Rollers table extension  
Extensión de mesa, rodillos

MACCHINA BASE  
BASIC MACHINE  
MÁQUINA BÁSICA

- ✓ Versione a 2 nastri abrasivi  
Version 2 abrasive belts  
Versión 2 bandas abrasivas
- ✓ Larghezza utile di lavoro 1100mm  
Working width 1100mm  
Ancho de trabajo 1100mm
- ✓ Spessore di lavoro min/max 0,5-150mm  
Working thickness min/max 0,5-150mm  
Grosor del trabajo min/max 0,5-150mm
- ✓ Dimensione nastri abrasivi (sviluppo) 1900mm  
Size abrasive belts (development) 1900mm  
Tamaño bandas abrasivas (desarrollo) 1900mm
- ✓ Inverter avanzamento  
Feed belt inverter  
Inverter por el control  
de velocidad de avance

### Need Help?

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





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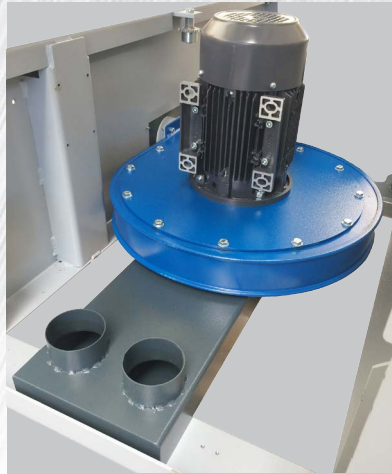


*Konfiguration RR*  
Configuration RR  
Конфигурация RR

*Manuelles Ein-Aus-System*  
Système on off manuel  
Мануальная система  
включ.-выключ



*Analoges Bedienfeld*  
Panneau de control analogique  
Аналоговая панель управления



*Internes vakuomaggregat*  
(variable kalibrierung, inverter)  
Ventilateur dépression à l'intérieur  
(réglage variable, inverter)  
Внутренняя вакуумная  
установка (изменяемая  
калибровка при помощи  
инвертора)



*Einzelmotor 15kw*  
Moteur unique 15kw  
Одиночный  
двигатель 15кВт



*Rollentisch-Verlängerung*  
Rouleaux de prolongement  
Рольганг расширитель

*Electrical Connection*

*Control Panel*

*Pneumatic Connection*



**MACHINE DIMENSIONS**  
(LxPxH) mm

.2 Abrasive Belts - 1450x1225x1920

*GRUNDMASCHINE*  
MACHINE DE BASE  
БАЗОВОЕ ИСПОЛНЕНИЕ

- ✓ *Ausführung für 2 Bediener*  
Version à 2 groupes de travail  
Версия с 2 рабочими группами
- ✓ *Arbeitsbreite 1100 mm*  
Largeur utile de travail 1100 mm  
Полезная рабочая ширина 1100мм
- ✓ *Arbeitshöhe min/max 0.5-150mm*  
Épaisseur de travail min /max 0.5-150mm  
Мин./Мак. рабочая толщина 0.5-1750мм
- ✓ *Schleifband (Länge) 1900mm*  
Dimension bandes abrasives  
développement 1900 mm  
Размер шлифовальных лент (длина) 1900 мм
- ✓ *Inverter für Vorschubgeschwindigkeit*  
Convertisseur control vitesse  
d'entraînement  
Инвертор контроля скорости  
подачи

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