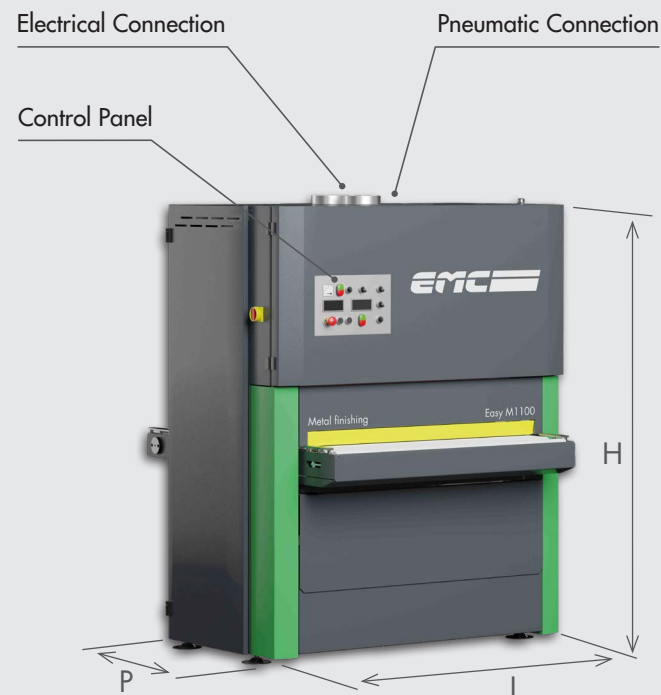




MACHINE DIMENSIONS (LxPxH)
1600x1600x1950 mm

EASY M1100 RR - R2D

MACCHINA BASE
BASIC MACHINE
STANDARDMASCHINE

Versione RR (2 nastri abrasivi)
R2D (Nastro abrasivo+dischi)
Version RR (2 abrasive belts)
R2D (abrasive belt+disc)
Ausführung für 2 Bediener

Larghezza utile di lavoro 1100mm
Working width 1100mm
Arbeitsbreite 1100 mm

Spessore di lavoro min/max 0,5-120mm
Epaisseur de travail min /max 0.5-120mm
Arbeitsdicke min/max 0.5-120mm

Dimensione nastri abrasivi (sviluppo) 1900mm
spazzole Ø200mm
Size abrasive belts (development) 1900mm
discs Ø200mm
Schleifband (Länge) 1900mm Ø200mm

Inverter controllo velocità avanzamento
Inverter for feed speed control
Inverter für Vorschubgeschwindigkeit

Depressore interno (taratura variabile, inverter)
Internal vacuum fan (setting variable, inverter)
Vakuumtisch, Gebläse im Maschinenständer
integriert (variabel einstellbar)

» NEED HELP?

NO PROBLEM. JUST CONNECT THE
ELECTRONIC CABLE WE GAVE YOU
TO THE MACHINE.

EMC TECHNICIAN WILL DO
THE REST OF THE JOB.

CONTACT US service@emc-italia.it



ELEVATE YOUR FINISHING TOUCH

EMC s.r.l. Headquarters

Via Brodolini 23
40026 Imola (BO), Italy

EMC s.r.l. Plant 2

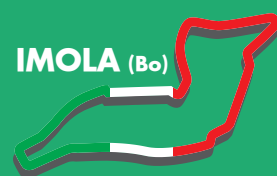
Via Altobelli 8/A
40026 Imola (BO), Italy

Find out more at:

Informazioni immediate al numero:

Tel. +39 0542 6880 34
info@emcmachines.com

www.emcmachines.com



MADE in ITALY



EMC Italia srl



ELEVATE YOUR FINISHING TOUCH

EASY M1100 RR - R2D



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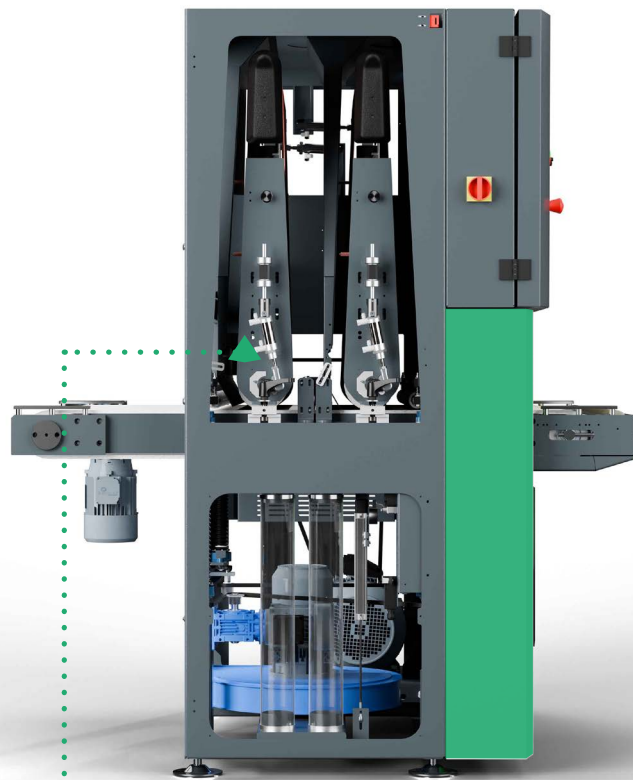
EMC Italia srl



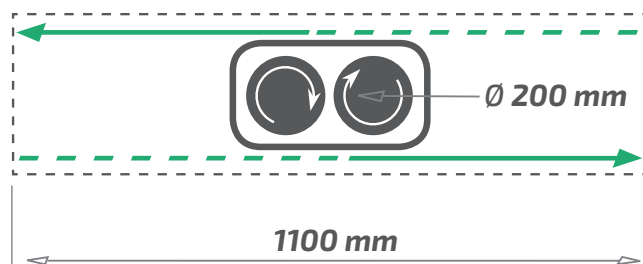
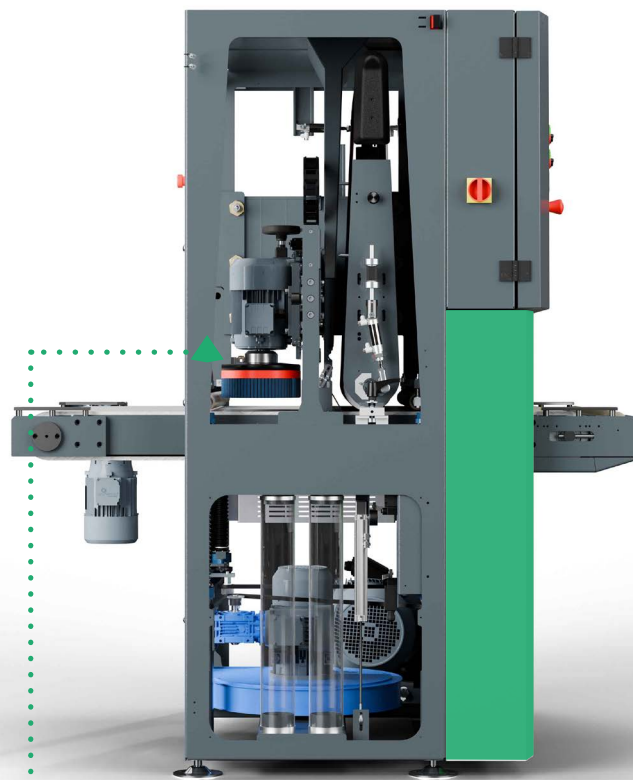
ELEVATE YOUR FINISHING TOUCH

EASY M1100 RR

R2D



Sistema on-off manuale
Manual on-off system
Manuelles Ein-Aus-System



Gruppo spazzole tangenziali
Tangential brushes unit
Bürstenwalze tangential

COMPLETE AND EASY TO USE

LARGHEZZA DI LAVORO / WORKING WIDTH / ARBEITSBREITE

1100 mm

LAVORAZIONI SUL METALLO
REALIZZABILI CON LE NOSTRE MACCHINE

METALWORKING PROCESSES
MADE BY OUR MACHINES

METALLBEARBEITUNG
DIE MIT UNSEREN MASCHINEN MÖGLICH IST

ACCIAI
STEEL
STAHL

ACCIAI INOSSIDABILI
STAINLESS STEEL
EDELSTAHL

ALLUMINIO
ALUMINIUM
ALUMINIUM

MATERIALI AVANZATI
ADVANCED MATERIALS
HOCHWERTIGE METALLE

SBAVATURA
DEBURRING
ENTGRATEN



RAGGIATURA SPIGOLI
EDGE ROUNDING
VERRUNDEN



SATINATURA E RETTIFICA
FINISHING & GRINDING
FINISH-SCHLEIFEN



UNITÀ DISPONIBILI
AVAILABLE UNITS
VERFÜGBARE EINHEITEN



R



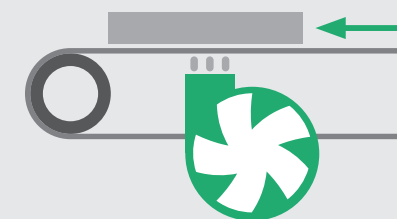
H



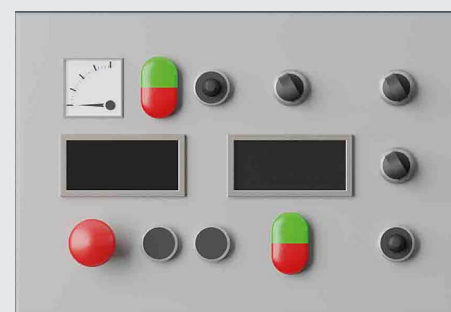
B



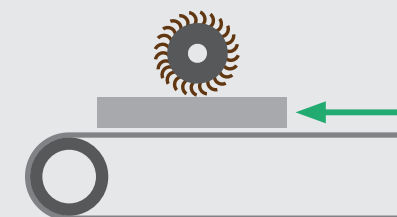
Rulliere di estensione
Rollers table extension
Rollentisch-Verlängerung



Depressore interno (taratura variabile, inverter)
Internal vacuum fan (setting variable, inverter)
Vakuumtisch, Gebläse im Maschinenständer integriert
(variabel einstellbar)



Pannello di controllo Analogico
Analogic Control Panel
Analoges Bedienfeld



Spazzola pulizia pezzi
Brush for panels leaning
Bürste für
Werkstückreinigung