



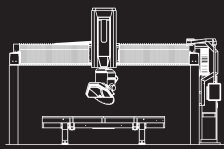
EXPERIENCE & QUALITY

Eura 35 TS3

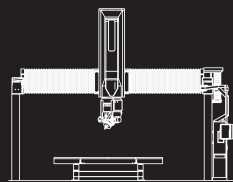
AUTOMATIC ELECTRONIC BRIDGE SAWING MACHINE / SEGATRICE AUTOMATICA ELETTRONICA A PONTE



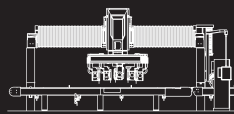
BRIDGE SAWING MACHINES
SEGATRICI A PONTE



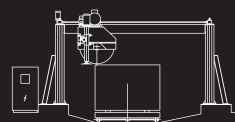
5-AXIS SAWING MACHINES
FRESE 5 ASSI



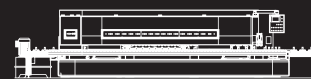
5-AXIS SHAPING MACHINES
SAGOMATRICI 5 ASSI



CUTTING CENTER MACHINES
CENTRI DI TAGLIO



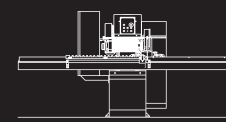
BLOCK CUTTER
TAGLIABLOCCHI



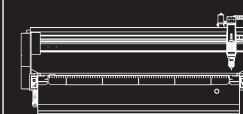
EDGE POLISHER / LUCIDACOSTE



CALIBRATING AND POLISHING MACHINES
CALIBRATRICI-LUCIDATRICI



LINES AND
COMPLEMENTARY MACHINERY
LINEE E MACCHINARI
COMPLEMENTARI



WATER JET





Automatic electronic bridge sawing machine

Basic machine for all workshops: it may be fitted with blades, suitable for both marble and granite, and may be operated manually or automatically.

- Max blade size of 625 mm (24.6 in).
- Main structures made of cast iron and stainless steel protections.
- The basic version of this machine will be supplied complete of:
 - tilting head from 0° to 60° for marble and granite;
 - blade inverter;
 - optical collimator;
 - manual rotating table with blocking device from 0° to 360° (automatic - optional);
 - multiple cutting program with colour display 12" Touch Screen;
 - profile copier (optional);
 - CE - ETL norms;
 - folding door solid panel safety barrier.



Segatrice automatica elettronica a ponte

Macchina base per tutti i laboratori, può montare utensili adatti sia al marmo che al granito e operare manualmente o automaticamente.

- Disco fino a 625 mm di diametro.
- Principali strutture della macchina in fusioni di ghisa e protezioni in acciaio inox.
- La macchina nella versione base viene fornita completa di:
 - testa inclinabile da 0° a 60° per marmo e granito;
 - inverter per variare la velocità di rotazione del disco;
 - collimatore ottico;
 - tavola girevole manuale con bloccaggio da 0° a 360° (automatica optional);
 - programmatore tagli multipli con display a colori Touch Screen 12";
 - copiatore di profili (opzionale);
 - normativa CE - ETL;
 - barriera di sicurezza anteriore a pannelli.



Cortadora de puente, automática-electrónica

Maquina base para todos los talleres, pueden montar herramientas adecuadas sea para mármol o granito y operar manual o automáticamente.

- Disco hasta 625 mm de diámetro.
- Principales estructuras de la máquina en hierro fundido y protecciones en acero inoxidable.
- La máquina, en la versión base, se entrega completa con:
 - Cabezal inclinable manualmente, de 0° a 60°, para mármol y granito;
 - Inverter para variar la velocidad de rotación del disco;
 - Colimador óptico;
 - Mesa giratoria con paro manual de 0° a 360° (opcional: programación automática de paro);
 - Programador de cortes múltiples con display a colores Touch Screen de 12";
 - Cuadro eléctrico a piso;
 - Barrera de seguridad anterior, a paneles.

TECHNICAL DATA / DATI TECNICI

CUTTING STROKE OF THE BLADE (X AXIS) CORSA MASSIMA ORIZZONTALE DISCO (ASSE X)	3500 mm
MAXIMUM BRIDGE TRASLATION (Y AXIS) TRASLAZIONE MASSIMA DEL PONTE (ASSE Y)	3500 mm
MAXIMUM VERTICAL TRAVEL OF THE BLADE (Z AXIS) CORSA MASSIMA VERTICALE DISCO (ASSE Z)	320 mm
MAX ANGLE OF TILT HEAD (R AXIS) ANGOLO MASSIMO DI INCLINAZIONE DISCO (ASSE R)	60°
MAXIMUM VERTICAL BLADE DIAMETER DIAMETRO MASSIMO DISCO VERTICALE	625 mm
BLADE HOLE DIAMETER DIAMETRO FORO	50 mm
BLADE LOCKING FLANGE DIAMETER DIAMETRO FLANGE DISCO	213 mm
MAXIMUM CUTTING DEPTH PROFONDITÀ DI TAGLIO MASSIMA	205 mm
FIXED TABLE DIMENSION DIMENSIONE DELLA TAVOLA FISSA	1500 x 3000 mm
POWER OF THE BLADE MOTOR POTENZA MOTORE DEL DISCO	16,5 (5 6) kW
SPINDLE SPEED OF ROTATION VELOCITÀ DI ROTAZIONE DEL DISCO	900÷4300 rpm
SLIDE CUT SPEED (X AXIS) VELOCITÀ DI TAGLIO DELLA SLITTA (ASSE X)	0÷18 m/min
WATER CONSUMPTION AT 3 BAR PORTATA ACQUA DI REFRIGERAZIONE A 3 BAR	40 l/min
AIR CONSUMPTION AT 6 BAR CONSUMO ARIA A 6 BAR	5 l/min
TOTAL MACHINE MASS MASSA COMPLESSIVA	3400 kg
MACHINE PACKING DIMENSIONS VOLUME IMBALLO MACCHINA IN VERSIONE STANDARD	20' O.T. container



Programming and control unit
12" touchscreen colour display with LAN connection and USB port.

Unità di programmazione e controllo
Display TFT a colori da 12" touchscreen con connessione LAN e porta USB.

TOUCHSCREEN
ADVANCED
GRAPHIC DISPLAY

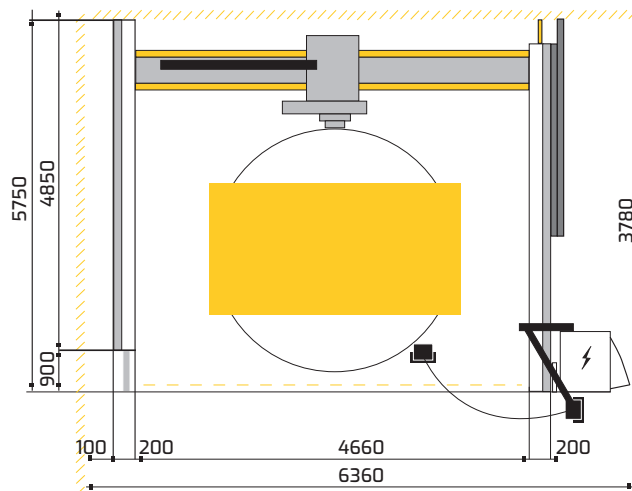
GMM
TELESERVICE

TECHNOLOGY & INNOVATION

EXPERIENCE & QUALITY

POWER & CONTROL

Eura 35 TS3



STANDARD MACHINE PROGRAM / PROGRAMMA MACCHINA BASE

COD. MF 561



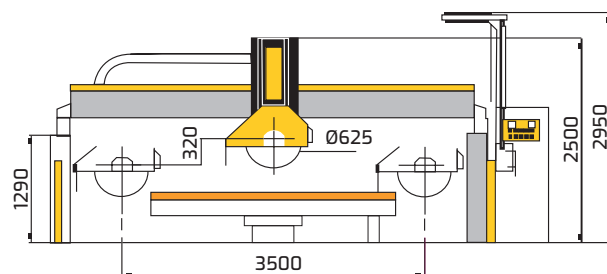
Single cut, multiple cuts.
Taglio singolo, tagli multipli.



Inclined cuts.
Tagli inclinati.

OPTIONAL ON REQUEST / OPZIONALI A RICHIESTA

COD. A6429
PROFILES AND SHAPES
PROFILI E SAGOME



COD. A2118
HYDRAULIC TILTING TABLE
BANCO RIBALTABILE IDRAULICO
2000 x 3500 mm



COD. A2225
MOTORIZED PROGRAMMABLE ROTATING TABLE
(CUST IRON)
TAVOLA GIREVOLE AUTOMATICA E PROGRAMMABILE
(IN FUSIONE DI GHISA)



Eura 35 TS3 10.2018

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Eura 35 TS3



BRIDGE SAWING MACHINES / SEGATRICI A PONTE

Tecna 36 TS3 | Axia 38 TS3 | Radia 38 TS3 | Diama 40 TS3

Technical data are not binding and may be changed by GMM without prior notice.
I dati tecnici non sono impegnativi e possono essere modificati da GMM senza preavviso.

ISO 9001
BUREAU VERITAS
Certification



Member of:
CONFINDUSTRIA MARMOCCHINE
ASSOCIAMMOCCHINE



ISO 9001:2015 - Certificato N°IT234871

IMPORTANT: machines displayed in the present catalogue are without safety barriers in order to ensure the perfect vision of all the details of the machine. All machines will be delivered and installed with safety barriers as per current legislation. The data in the present catalogue may vary without notice due to continuous update of technology.

IMPORTANTE: alcune macchine sono sprovviste di alcune protezioni per meglio evidenziare le caratteristiche del prodotto. Alla consegna e alla installazione, tutte le macchine saranno munite delle protezioni secondo le vigenti norme di legge. I dati del presente depliant non sono impegnativi perché soggetti a possibili variazioni senza preavviso per aggiornamenti e continue evoluzioni tecnologiche.