

SINCE 1946  
**GRIGGIO**  
WOODWORKING MACHINERY



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## Macchine tradizionali / Traditional machines

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## Macchine speciali / Special machines

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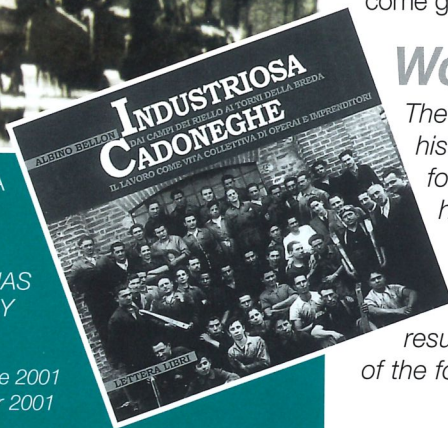
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## A Family Management

### Lavorare insieme dal 1946

La storia aziendale del Gruppo è la storia della famiglia Griggio. A partire dal 1946, quando **Guerrino e Giovanni Griggio** iniziarono a Cadoneghe (Padova) la società che ancora porta il loro nome. Dalla sua nascita fino ad oggi, sotto la guida dei figli dei fondatori, si è assistito a un processo di continua espansione e innovazione tecnologica. Risultati straordinari conseguiti avendo sempre come guida i valori dei fondatori: **intraprendenza, idee, lavoro.**



LA **GRIGGIO Spa** È UN' AZIENDA PROTAGONISTA DELLA STORIA DEL SUO TERRITORIO.

"THE **GRIGGIO Spa** COMPANY HAS A LEADING ROLE IN THE HISTORY OF ITS TERRITORY".

"Industriosa Cadoneghe" Edizione ottobre 2001  
"Industriosa Cadoneghe" edition October 2001

### Working together since 1946

The business history of the Group is the Griggio's family history. Since 1946, **Guerrino and Giovanni Griggio** founded, in Cadoneghe Padova, the Company that still has their name. Since its foundation and up to now, under the direction of the sons'foundators, there has been a continuous process of commercial and technological development. These excellent results have been obtained keeping the values policy of the founders: **initiative, ideas, work**



## In Azienda come in Famiglia

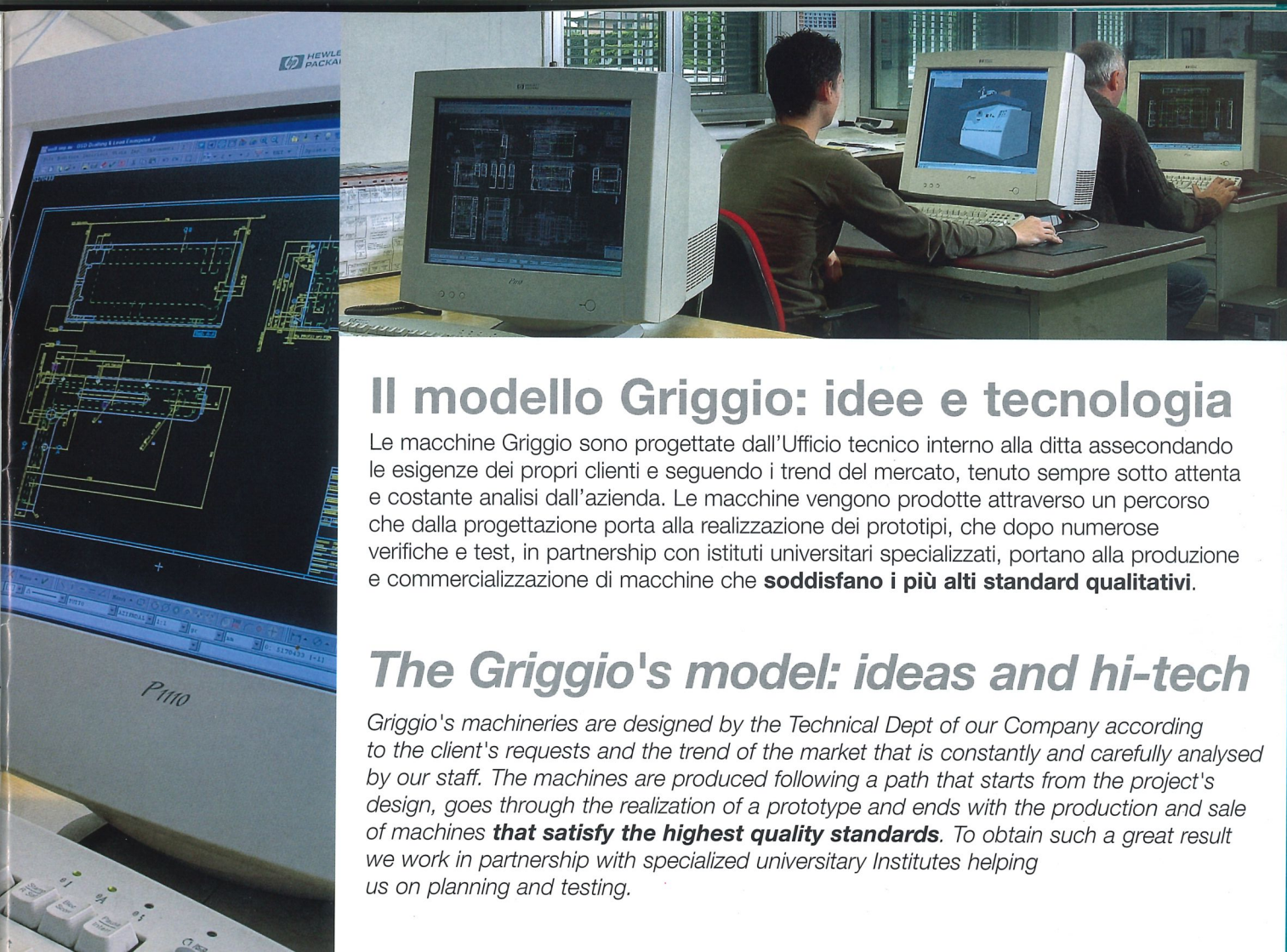
Un'azienda guidata seguendo i valori e le tradizioni di una famiglia che ha saputo trasformare un'impresa artigianale in un'industria tra le aziende leader del settore è il migliore biglietto da visita possibile da presentare ai propri clienti. Ma non solo, **Paolo, Ennio, Giovanni e Massimo Griggio**, nella migliore tradizione di famiglia, hanno un rapporto diretto e costante con i clienti, indirizzandoli nelle scelte e consigliando gli acquisti più appropriati.



## *In our Firm as in our Family*

*The direction of our Company follows traditions and values of a family that has been able to transform a family business into one of the leading Company of the woodworking field and this is the best guarantee for our clients. **Mr Paolo, Ennio, Giovanni and Massimo Griggio**, in the respect of their best family tradition, keep a direct and steady business relationship with their customers, helping them in their choices and offering the best advice to make the best tailor-made purchase.*





## Il modello Griggio: idee e tecnologia

Le macchine Griggio sono progettate dall'Ufficio tecnico interno alla ditta assecondando le esigenze dei propri clienti e seguendo i trend del mercato, tenuto sempre sotto attenta e costante analisi dall'azienda. Le macchine vengono prodotte attraverso un percorso che dalla progettazione porta alla realizzazione dei prototipi, che dopo numerose verifiche e test, in partnership con istituti universitari specializzati, portano alla produzione e commercializzazione di macchine che **soddisfano i più alti standard qualitativi**.

## *The Griggio's model: ideas and hi-tech*

*Griggio's machineries are designed by the Technical Dept of our Company according to the client's requests and the trend of the market that is constantly and carefully analysed by our staff. The machines are produced following a path that starts from the project's design, goes through the realization of a prototype and ends with the production and sale of machines **that satisfy the highest quality standards**. To obtain such a great result we work in partnership with specialized university Institutes helping us on planning and testing.*



# Il nostro obiettivo: “La qualità totale”

Il primo obiettivo della Griggio è di mantenere elevati standard di qualità sia nel prodotto finale che nel processo di produzione.

Forte della **Certificazione Vision 2000**, la qualità viene garantita da costanti controlli durante l'intero processo produttivo grazie all'Ufficio Qualità della Griggio che, inoltre, è costantemente impegnato in un minuzioso lavoro di raccolta dati al fine di creare un archivio di informazioni che serva poi per sviluppare nuove migliorie in tutte le macchine.



## Our goal: "High Quality"

*The first aim of Griggio Co. is to maintain high quality standard both on the product and on the production process. Confident of **Vision 2000 Certification**, and thanks to our Quality Department, the quality is assured by continuous tests during the whole production process. Moreover, this office is constantly gathering and recording data. Its aim is to create a detailed database useful in developing and making new improvements on the machines*





## Produttività coniugata con puntualità

L'efficienza della Griggio viene garantita durante l'intero processo che parte dalla progettazione e arriva fino al servizio assistenza, riuscendo ad offrire ai propri clienti un'ampia gamma di macchine adatte a soddisfare ogni loro esigenza. Questo meccanismo perfetto è possibile grazie ad **un efficiente sistema di programmazione che permette di consegnare i prodotti ai clienti nei tempi prefissati**. Un sistema in continua evoluzione per garantire risultati sempre migliori.

## *Productivity and punctuality*

*The Company efficiency is assured during its whole process, starting from planning and arriving to customer service; this is why we can offer a wide range of machines so to meet all requirements of our customers. **This perfect process is possible thanks to an efficient scheduling system that enables us to deliver our products just in time.** A system in constant evolution to grant better and better results to our clients.*





## La soddisfazione del cliente

Un **Ufficio Commerciale** è a disposizione per rispondere a quesiti o problemi che si presentino ai clienti di qualsiasi nazionalità. La Griggio, attraverso il suo servizio di assistenza, garantisce una **gestione dei ricambi precisa e veloce**.

## Customer satisfaction

Our **Multilingual Sales Dept.** is available to answer, to all questions or problems that may arise with our clients.. Griggio Co., with its customer service Department, can assure a **quick and accurate spare parts service**.

## Perché scegliere i "Vantaggi!" Griggio

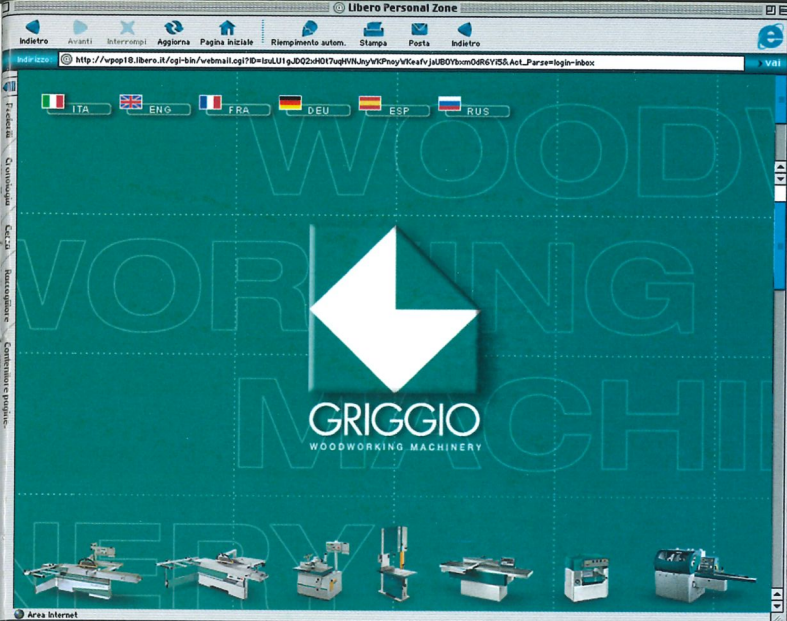
Con questo simbolo vengono evidenziate le caratteristiche che rendono i prodotti Griggio più rapidi nella messa a punto ed efficienti nel loro utilizzo.



## A reason to choose the "Advantages" of Griggio Co.

With this symbol we mark all specifications that make our machines more quick in their setting and more efficient in their use .





# Griggio ON-LINE

Una porta sempre aperta che permette al cliente di entrare in contatto diretto con l'azienda in tempo reale. Un servizio che garantisce interattività, **risposte veloci, ordini in tempo reale dei ricambi, gestione ordini, facile accesso alle informazioni sulle macchine Griggio.**

*A door always opened to allow our clients to have a direct contact with our Company in real time . A service that gives interactivity, **fast feed-back , just in time spare part orders, order management, easy access to any information regarding Griggio's machines.***



GRIGGIO The Italian Concept

PRISOTTI  
 FILO-SPESORE  
 PALLE A SPESSORE  
 PALLE A FILO  
 TENDOGUARDIE  
 SODADRATRICE  
 TROPPE  
 SEGE A BASTRO  
 CAVATRICE  
 FORATRICE  
 LAMBIANTI UNIVERSALI  
 PARTOGIANI  
 TENDIATRICE  
 LEVIGATRICE  
 STRETTINI  
 SEGRE RADIALI  
 AVARICAMANTI

SC 3200 SQUADRATRICE CARRO 3200MM

VARIANTI:  
 SC 3200  
 SC 3200  
 SC 3200  
 SC 3200  
 SC 3200

Le macchine sono complete di:  
 - Carro in allumino con scartamento su guida in acciaio a barre di alta precisione  
 - Carro a profilo anzitutto  
 - Squadrella in alluminio +30.45°  
 - Guida estensibile maggiorata sul carro squadratore  
 - Guida parallelità con regolazione micrometrica  
 - Cambio della velocità della lama del piano  
 - Estensione al piano  
 - Protezione lama a parailogramma  
 - Normativa "CE"

Sege di cedere squadratrice a lama inclinabile  
 \*Sullevamento motorizzato della lama  
 \*Inclinazione della lama tramite veleretto  
 \*Visualizzatore digitale elettronico LCD

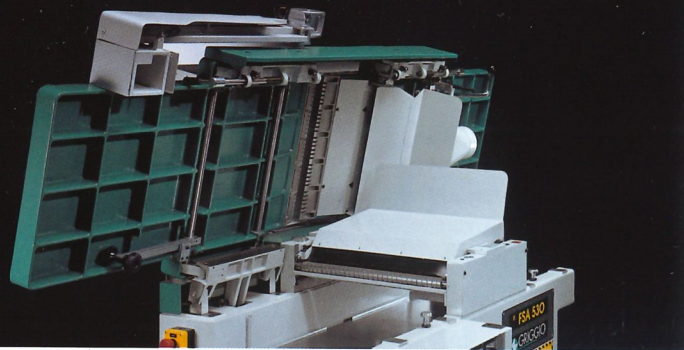




# Macchine tradizionali Traditional machines

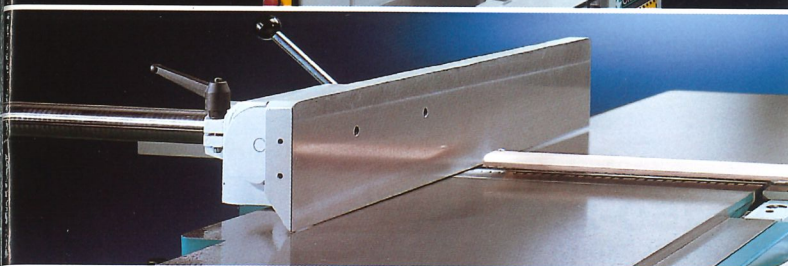
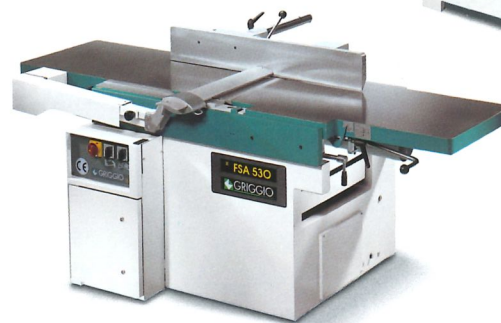
Macchine tradizionali per il settore artigianale della lavorazione di base del legno.

*Traditional machinery for the craft sector of the basic woodworking machines.*



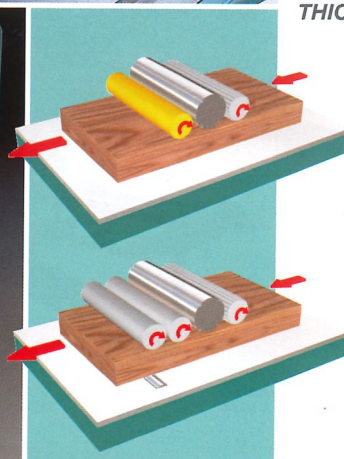
## FSA 530-FS 410

FILO-SPESSORE  
PLANING - THICKENING  
MACHINES



## PSA 520/R -520-630

PIALLE A SPESSORE  
THICKENING MACHINES



PS 400 E - 500 E

## PF 430

PIALLE A FILO  
SURFACE PLANNERS



## PF 530

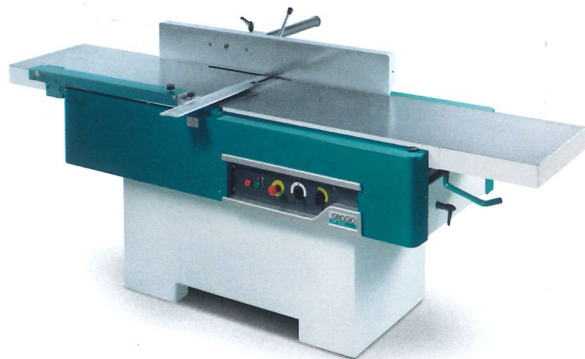
PIALLE A FILO  
SURFACE PLANNERS



PF 530R

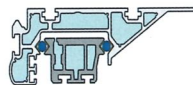
## PF 310-410-510

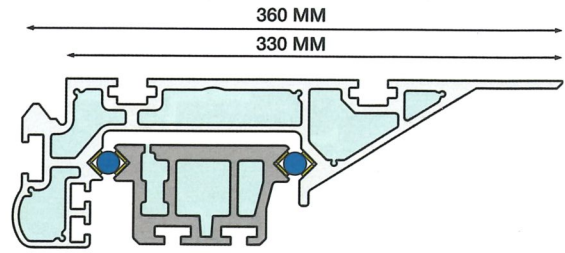
PIALLE A FILO  
SURFACE PLANNERS



## TS 150-200-300

TENOSQUADRATRICI A LAMA INCLINABILE  
SAW SPINDLE MOULDING WITH TILTING BLADE



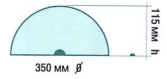
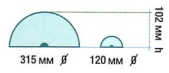
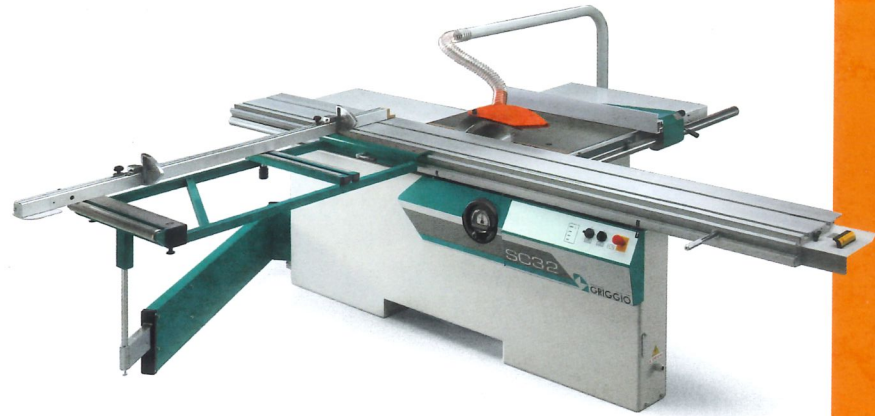


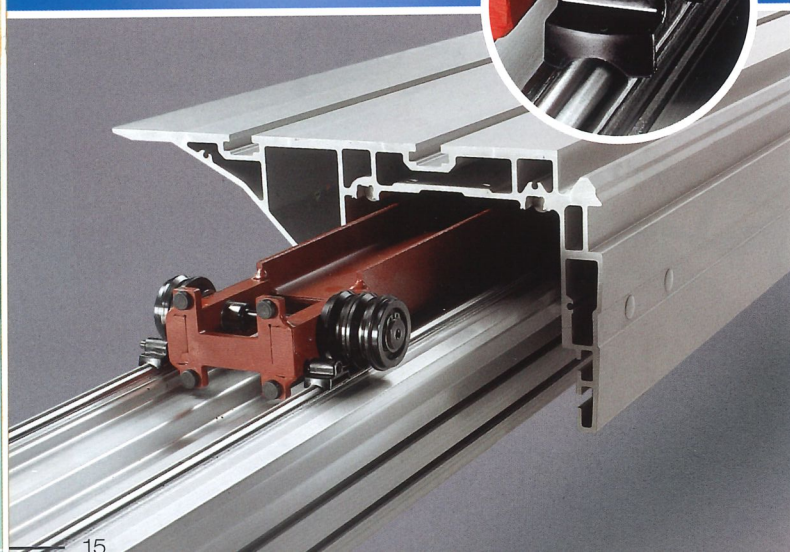
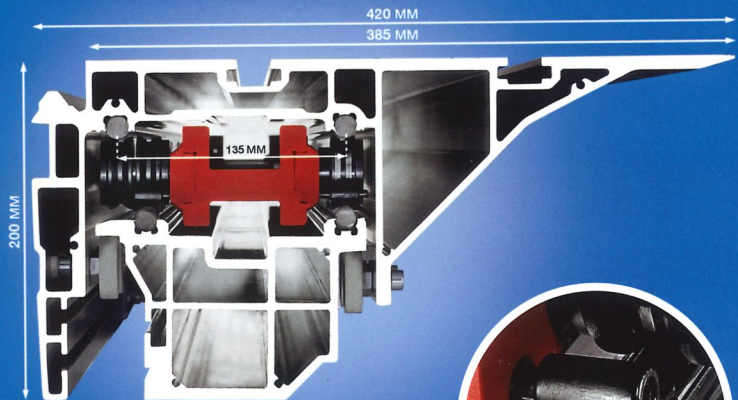
## SC 1400

SQUADRATRICE A LAMA INCLINABILE  
 PANEL SAW WITH TILTING BLADE

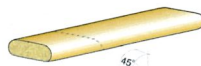
## SC 32

SQUADRATRICE A LAMA INCLINABILE  
 PANEL SAW WITH TILTING BLADE



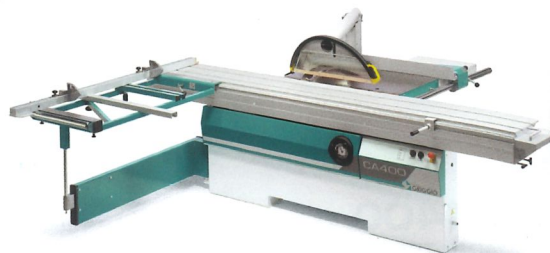


## SQUADRATRICI A LAMA INCLINABILE PANEL SAW WITH TILTING BLADE



POST-FORMING

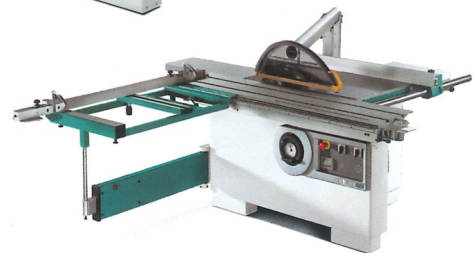
CA 400



CA 400 E



CA 40



# CA 400 Digit

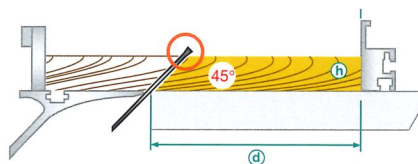
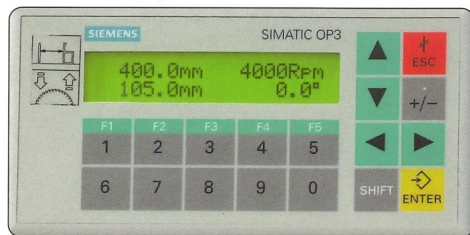
SQUADRATRICE A LAMA INCLINABILE CON POSIZIONATORE ELETTRONICO A 1-2-3 ASSI  
PANEL SAW WITH TILTING BLADE AND ELECTRONIC POSITIONER WITH 1-2-3 AXES



Digit sul carro / Digit on the sliding table



Digit 1-2-3



Guida parallela  
con posizionale elettronico  
e visualizzazione digitale  
dell'inclinazione lama  
con compensazione  
del posizionamento  
con lama inclinata.

d

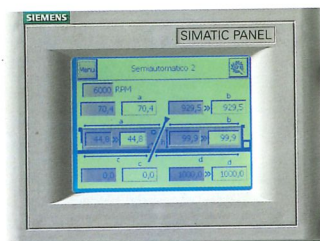
Rip fence with electronic  
positioner and LCD  
electronic digital read-out  
of the blade tilting  
with automatic  
compensation with blade tilt.

d

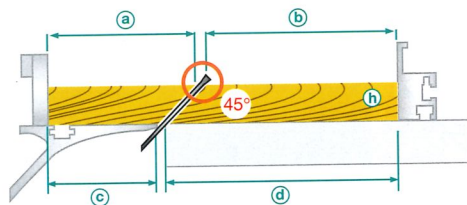
# SC 3200-450 Program 3

SQUADRATRICE A LAMA INCLINABILE  
CON PROGRAMMATTORE ELETTRONICO A 3 ASSI

PANEL SAW WITH TILTING BLADE  
AND ELECTRONIC PROGRAMMER WITH 3 AXES



Program 3





## SC 3200-450 Program 1

SQUADRATRICE A LAMA INCLINABILE  
CON PROGRAMMATTORE ELETTRONICO AD 1 ASSE  
*PANEL SAW WITH TILTING BLADE AND ELECTRONIC  
PROGRAMMER AT 1 AXIS*



## SC 3200-450 Digit

SQUADRATRICE A LAMA INCLINABILE  
CON POSIZIONATORE ELETTRONICO  
A 1-2-3 ASSI

*PANEL SAW WITH TILTING BLADE  
AND ELECTRONIC POSITIONER  
WITH 1-2-3 AXES*



Digit sul carro  
*Digit on the sliding table*



## SC 3200-450 E

SQUADRATRICE A LAMA INCLINABILE CON SOLLEVAMENTO  
ED INCLINAZIONE DELLA LAMA MOTORIZZATI  
*PANEL SAW WITH TILTING BLADE AND MOTORIZED LIFTING  
AND TILTING OF THE BLADE*



## SC 3200-450

SQUADRATRICE A LAMA INCLINABILE CON SOLLEVAMENTO  
DELLA LAMA MOTORIZZATO  
*PANEL SAW WITH TILTING BLADE AND MOTORIZED  
LIFTING OF THE BLADE*



## T 210

TOUPIE  
SPINDLE MOULDER



## T 210 TPL

TOUPIE CON PIANI PROLUNGATI  
SPINDLE MOULDER WITH PROLONGED TABLE



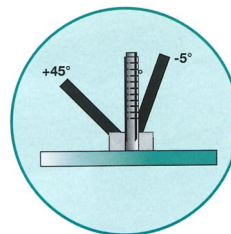
## T 210 TR

TOUPIE CON CARRO PER TENONARE  
SPINDLE MOULDER WITH TENONING SLIDING TABLE



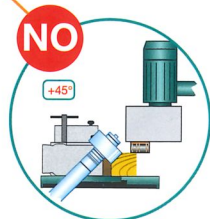
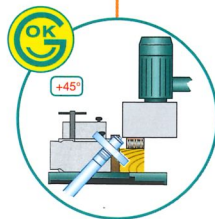
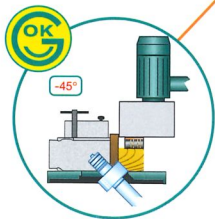
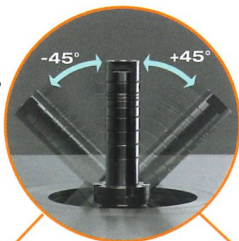
## T 45 S

TOUPIE CON ALBERO INCLINABILE - 5° + 45°  
SPINDLE MOULDERS  
WITH TITLTING SPINDLE - 5° + 45°



## T 45 I

TOUPIE CON ALBERO  
INCLINABILE - 45° + 45°  
SPINDLE MOULDERS  
WITH TITLING  
SPINDLE - 45° + 45°



## T 45 I

TOUPIE CON ALBERO INCLINABILE - 45° + 45°  
SPINDLE MOULDERS  
WITH TILTING SPINDLE - 45° + 45°



T 45 I



T 45 I - E

## T 45 I TR/PL

TOUPIE CON CARRO PER TENONARE  
SPINDLE MOULDERS WITH  
TENONING SLIDING TABLE



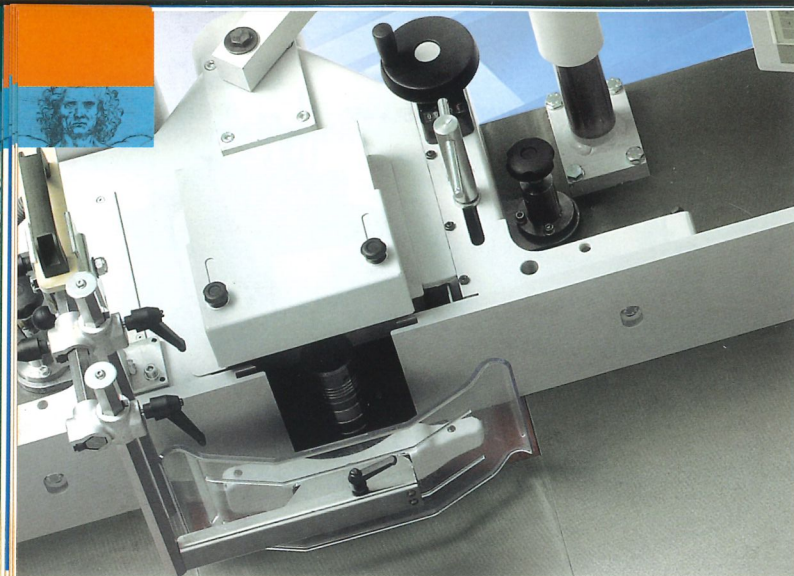
T 45 I - TR



## T 45 I TPL

TOUPIE CON PIANI  
PROLUNGATI  
SPINDLE MOULDERS  
WITH PROLUNGED TABLE





## T 220 - T 270 Program

TOUPIES CON PROGRAMMATTORE ELETTRONICO A 1-2 ASSI  
SPINDLE MOULDERS AND ELECTRONIC PROGRAMMER WITH 1-2 AXES



## T 220 - T 270 Program T-PL

TOUPIE CON PROGRAMMATTORE ELETTRONICO  
SPINDLE MOULDERS WITH ELECTRONIC PROGRAMMER



## T 220 - T 270

TOUPIE  
SPINDLE MOULDERS



## T 220 TC

TOUPIE CON CARRO  
SPINDLE MOULDER  
WITH SLIDING TABLE



T 220 TR



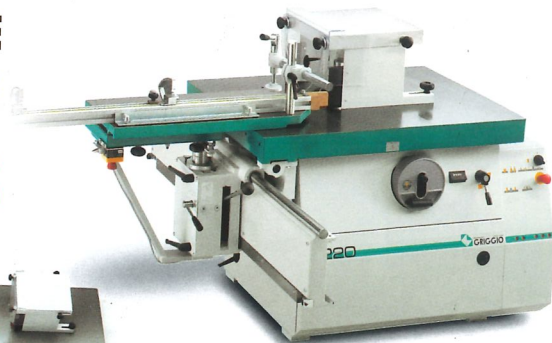
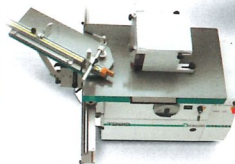
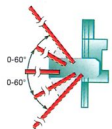
## T 220 TPL - T 270 TPL

TOUPIE CON PIANI PROLUNGATI  
SPINDLE MOULDERS WITH  
PROLONGER TABLE

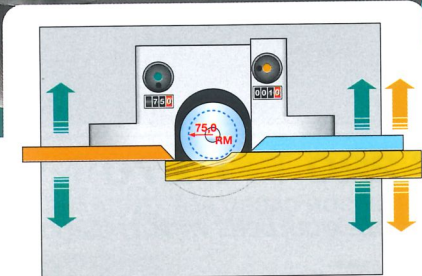


## T 220 T - T 270 T

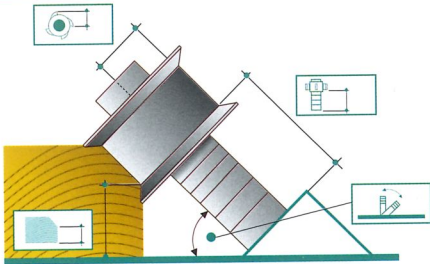
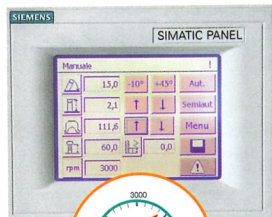
TOUPIE CON CARRO PER TENONARE A 2 POSIZIONI  
SPINDLE MOULDERS WITH 2 POSITIONS  
SLIDING TABLE



**Programmazione Meccanica / Mechanical Programming**



**Programmazione elettronica / Electronic Programming**

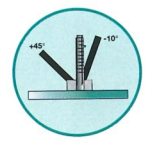


**T 45-T 45 Program**

**TOUPEE CON PROGRAMMATORE  
ELETTRONICO A 2-3 ASSI  
SPINDLE MOULDERS AND ELECTRONIC  
PROGRAMMER WITH 2-3 AXES**

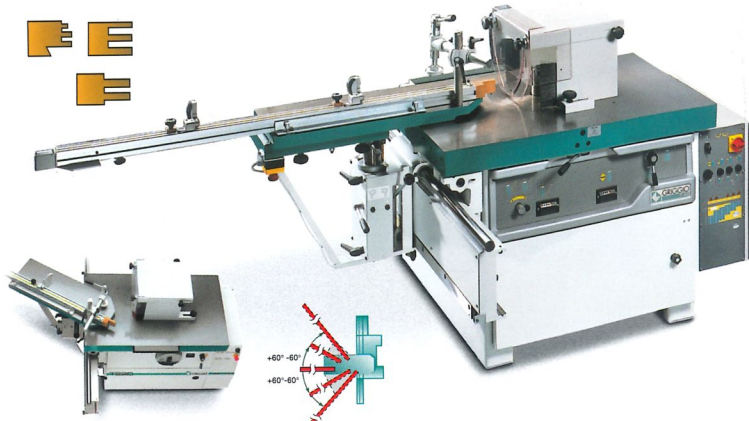
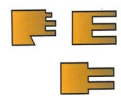


Program



**T 45 T**

**TOUPEE CON CARRO PER TENONARE A 2 POSIZIONI  
SPINDLE MOULDERS WITH 2 POSITIONS  
TENONING SLIDING TABLE**



**SNA**  
**400-500**  
**600-700**  
**800**

**SEGA A NASTRO**  
**BAND SAWS**



**SNAC**  
**540-640**  
**740840**  
**940**

**SEGA A NASTRO**  
**BAND SAWS**

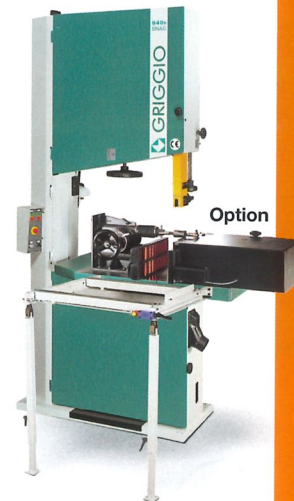


**SNAC**  
**740R**  
**940R**

**SEGA A NASTRO**  
**A REFENDERE**  
**RE-SAWING**  
**BAND SAWS**



**H 150 / H 210**  
**Option**



**TRC/N**

**CAVATRICE A PUNTA**  
**CON PIANO FISSO E INCLINABILE**  
**SLOT MORTISING MACHINE**  
**WITH FIXED AND TILTING TABLE**



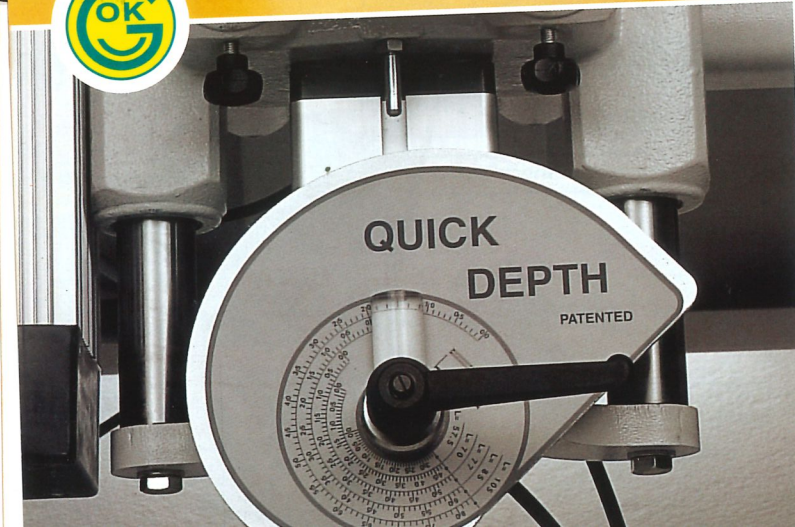
**TRC-S**

**CAVATRICE A PUNTA**  
**SLOT MORTISING MACHINE**





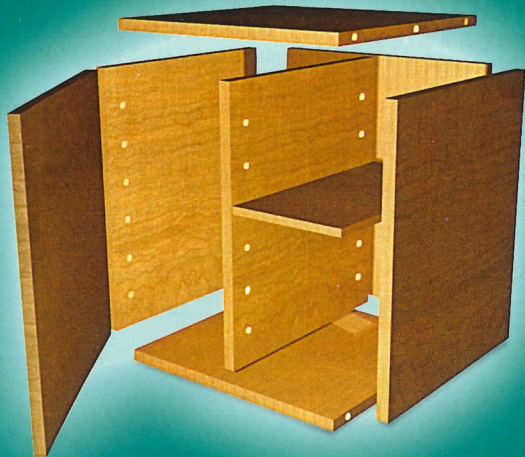
**GF 21-27-35**  
FORATRICI MULTIPLE  
MULTIPLE BORING MACHINI



**GF 21 E**  
FORATRICE MULTIPLA  
MULTIPLE BORING MACHINE

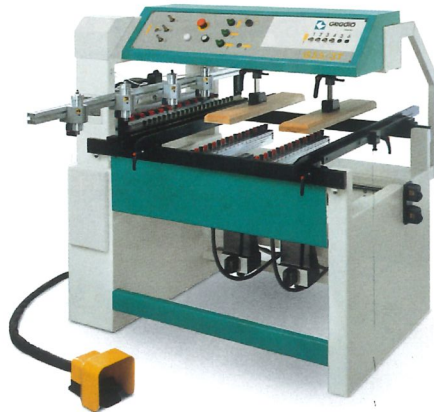






## G 55 3T

FORATRICI MULTIPLE  
MULTIPLE BORING MACHINES



## G 60I-G 80I-G 90I

FRESATRICI CON TESTA INCLINABILE  
ROUTERS WITH TILTING HEAD



Standard



Option



Option



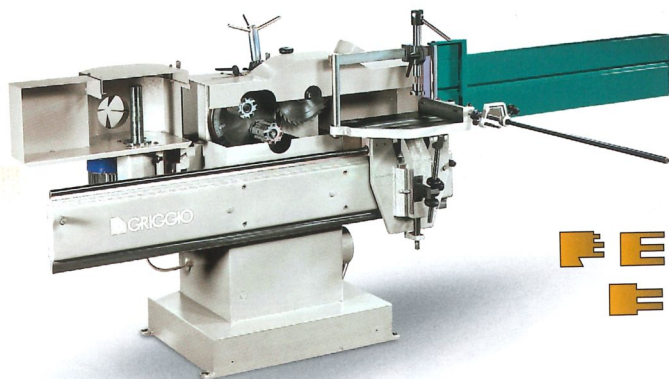
## G 800-G 900

FRESATRICI  
ROUTERS



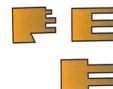
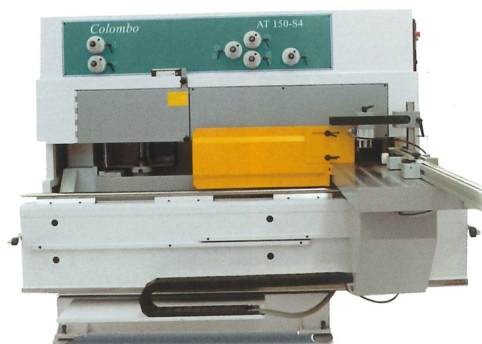
## GT 4 S

TENONATRICE MANUALE E AUTOMATICA  
MANUAL AND AUTOMATIC TENONING MACHINES



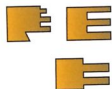
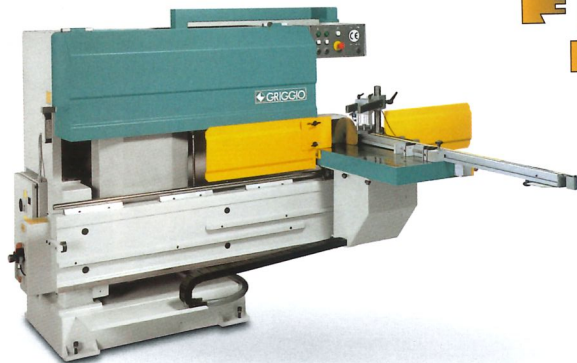
## GAT 150/4

TENONATRICE A 4 ALBERI  
TENONING MACHINES WITH 4 SPINDLES



## GAT 180

TENONATRICE A 2 ALBERI  
TENONING MACHINES WITH TWO SPINDLES



## G 400/7 - G 500/7

COMBINATA UNIVERSALE  
UNIVERSAL COMBINED MACHINES



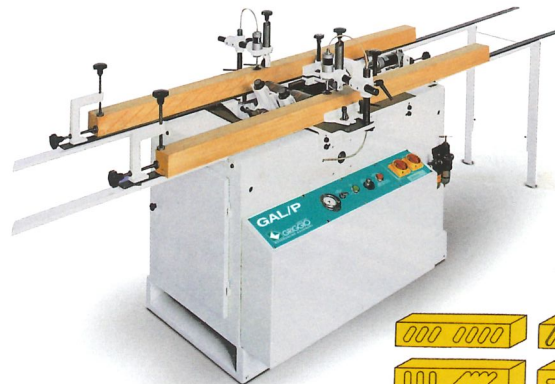
## GAL / E - GAL / B

CAVETTATRICE PER PERSIANE  
WINDOW SHUTTER SLOT MACHINES



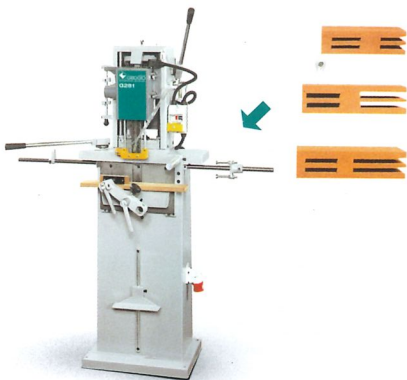
## GAL / P- Program

CAVETTATRICE AUTOMATICA PER PERSIANE  
AUTOMATIC WINDOW SHUTTER SLOT MACHINES

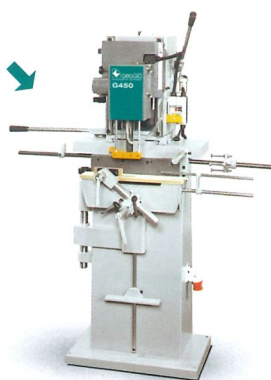


## G 281

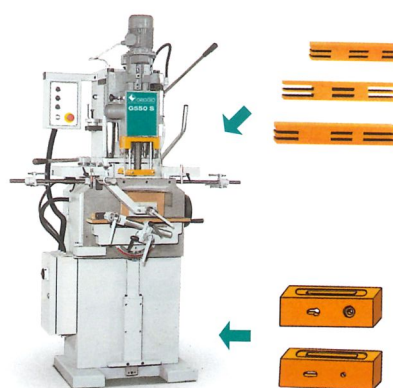
CAVATRICI A CATENA  
CHAIN MORTISING MACHINES



## G 450



## G 550 S



## G 500 B

BEDANATRICE VERTICALE  
VERTICAL CHISEL MORTISER



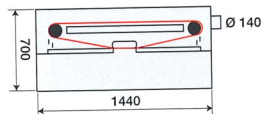
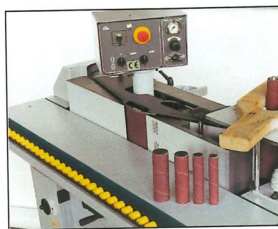
## GL 260 / GL 300

LEVIGATRICE A NASTRO  
BELT SANDING MACHINE



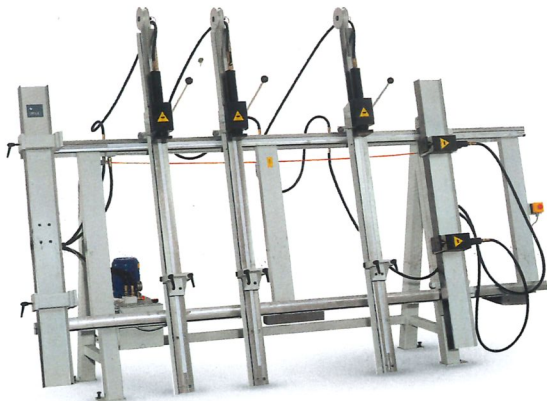
## GL 150

LEVIGATRICE A NASTRO OSCILLANTE  
OSCILLATING BELT SANDING MACHINE



## GS 3

STRETTOIO OLEODINAMICO SEMIAUTOMATICO  
SEMI-AUTOMATIC OLEODINAMIC FRAME CLAMP



## GSA

STRETTOIO A BARRA UNICA  
FRAME CLAMP WITH SINGLE BAR



**GR**  
**400-640**  
**800-960**  
**1050-1250**

SEGA RADIALE  
RADIAL ARM SAW



**GM 3/32 - 3/33 - 4/34**  
**GA 4/38 - 8/48 - 8/68**

AVANZAMENTI AUTOMATICI  
AUTOMATIC FEEDING



**GA 630 - GA 850**

AFFILATRICE AUTOMATICA  
AUTOMATIC GRINDING  
MACHINES FOR PLANER KNIVES



**GV3 - GV4**

AVANZAMENTI AUTOMATICI CON VARIATORE  
AUTOMATIC FEEDING WITH VARIABLE SPEED



## GA U5

AFFILATRICE UNIVERSAL  
UNIVERSAL SHARPENING



Option



Option



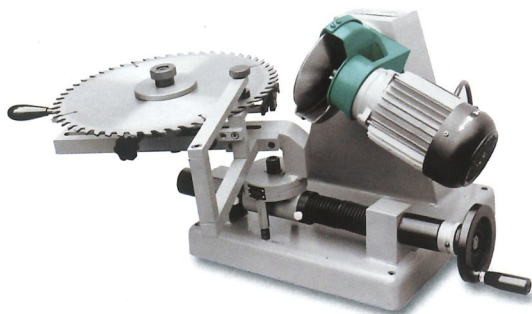
Option

Option



## GA 600

AFFILATRICE - MANUALE  
MANUAL SHARPENING



Option

## GT 104S GM 104S

AFFILATRICE A MOLTA E A TRIANGOLO  
AUTOMATICHE CON STRADATRICE  
GRINDING STONE SETTING MACHINES



## GS-30 / G10-40 / G20-60

SALDATRICI  
WELDING MACHINES





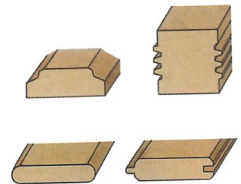
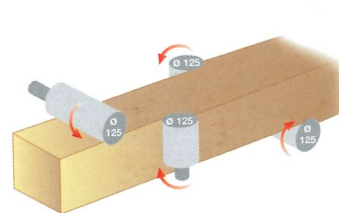
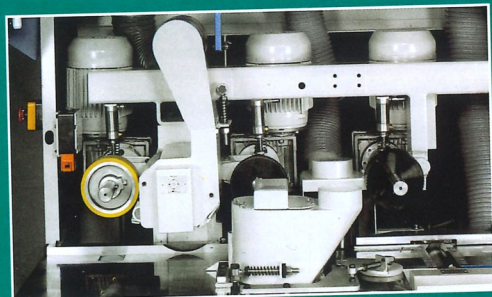
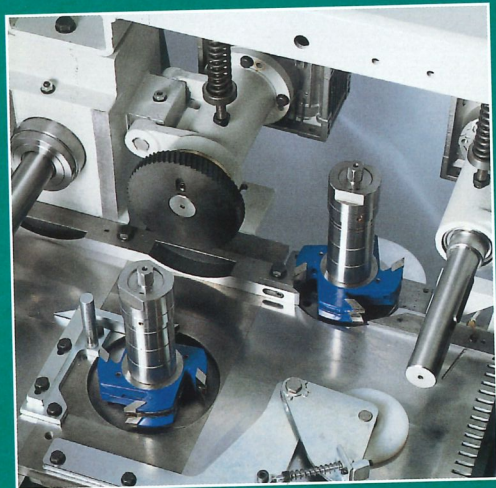
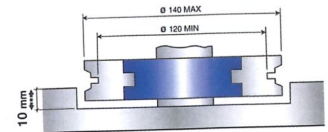
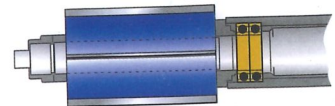
# Macchine speciali Special machines

Macchine speciali per la produzione automatizzata in linea e per la produzione a volume di prodotti specifici.

*Special machines for the automated production and for the volumes production for specific models*

# G 18 Q-G 22 Q

PIALLATRICI RADRIZZATRICI  
4-SIDE PLANNERS



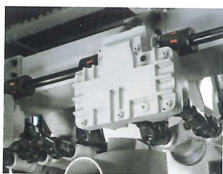
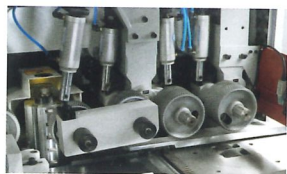


## G 240 P

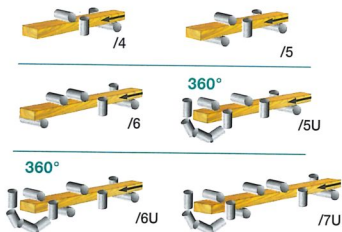
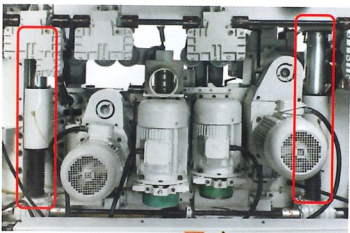
SCORNICIATRICI AUTOMATICHE  
AUTOMATIC MOULDERS



G 240 P - 5U

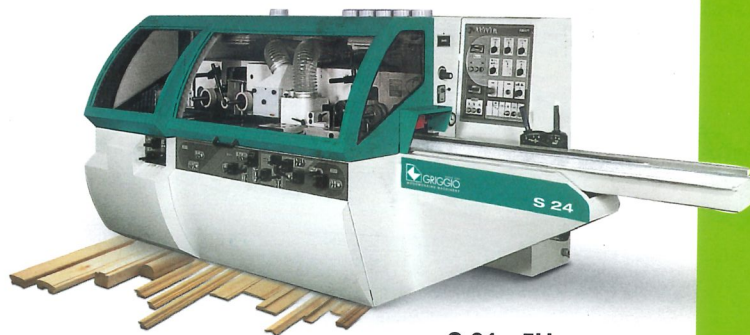


G 240 P - 4



## S 24

SCORNICIATRICI AUTOMATICHE  
AUTOMATIC MOULDERS

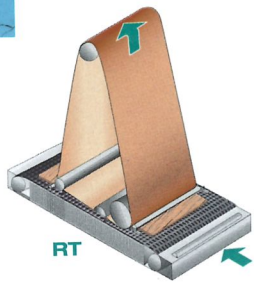
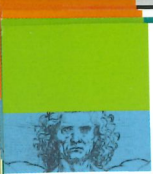


S 24 - 5U

## C 320

SEGA CIRCOLARE MULTILAME AUTOMATICA  
AUTOMATIC GANG RIP SAW  
HP 30 - 40 - 50 - 60





RT



2RR



2RRT



# GC 95-110

CALIBRATRICE - LEVIGATRICE  
WIDE BELT SANDER



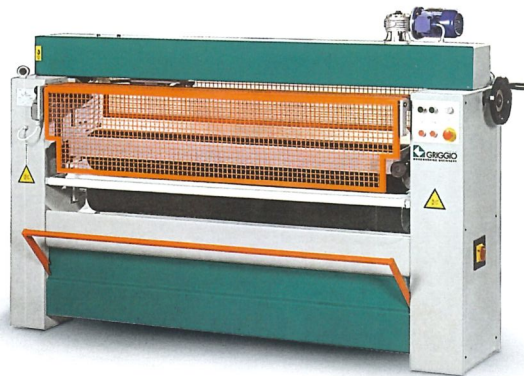
## GI 1100-1300

LEVIGATRICE  
CALIBRATRICE A NASTRO  
WIDE BELT SANDER



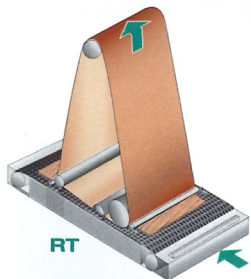
## GRR 300-800-1300-1600

INCOLLATRICI AUTOMATICHE A RULLI  
AUTOMATIC GLUING MACHINE WITH ROLLERS



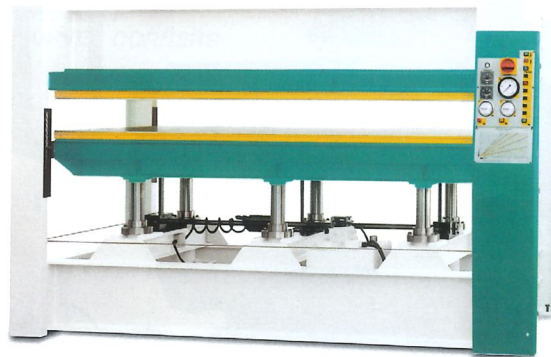
## GC 40 RT

CALIBRATRICE - LEVIGATRICE  
WIDE BELT SANDER



## GP

PRESSE OLEODINAMICHE  
OLEODYNAMIC PRESSES



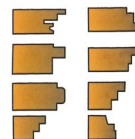
## GAT 35

TENONATRICE AUTOMATICA  
AUTOMATIC TENONING MACHINE



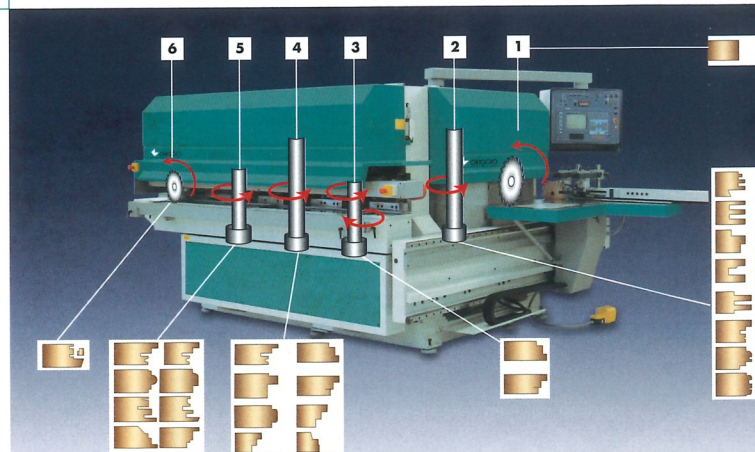
## GAP 35

PROFILATRICE AUTOMATICA  
AUTOMATIC PROFILING MACHINE



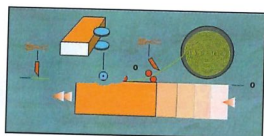
## GAM 22-GAM 33-GAM 33 AF

CENTRO DI LAVORO ANGOLARE PER SERRAMENTI  
ANGULAR WORKING CENTRE FOR DOORS AND WINDOWS



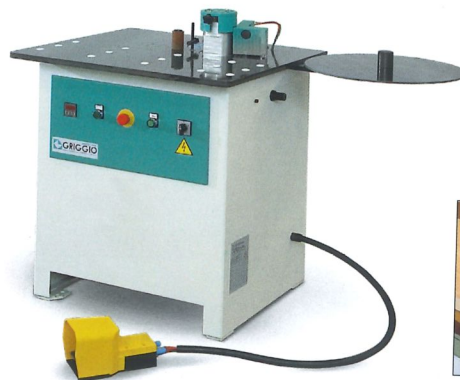
## GB 35

BORDATRICE PER BORDI PREINCOLLATI  
EDGE BANDER FOR PRE-GLUED TAPES



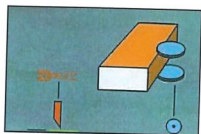
## GB 60

BORDATRICE CON VASCA COLLA PER PEZZI DIRITTI E CURVATI  
EDGE BANDER FOR PRE-GLUED TAPES WITH GLUE TANK



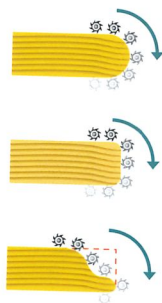
## GR 91

REFILATORE UNIVERSALE  
UNIVERSAL TRIMMING MACHINE



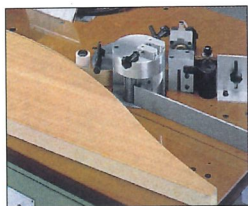
## GRA

ARROTONDATORE REFILATORE  
PER PEZZI DIRITTI E CURVI  
TRIMMING MACHINE  
FOR STRAIGHT  
AND CURVED CORNERS



## GBC 92

BORDATRICE CON VASCA COLLA PER PEZZI DIRETTI E CURVATI  
EDGE BANDER FOR PRE-GLUED TAPES WITH GLUE TANK  
FOR CURVED AND STRIGHT PIECES



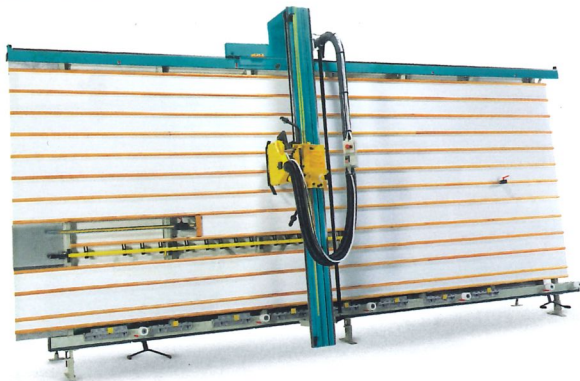
## GR 2/3 - 3/3 - 4/3

BORDATRICE AUTOMATICA  
AUTOMATIC EDGEBANDING



## GSV 13-14-32E-42E

SEZIONATRICI VERTICALI  
VERTICAL PANEL SAWS



## S 70-S 90

SEZIONATRICI AUTOMATICHE  
BEAM SAWS





 **GRIGGIO**  
WOODWORKING MACHINERY

SINCE 1946



From <b>VENICE</b>	Km 35
From <b>MILAN</b>	Km 245
From <b>ROME</b>	Km 535

Agent



*SINCE 1946*

**GRIGGIO**

WOODWORKING MACHINERY

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