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03/11/2026

TAVOLI DA TAGLIO PER VETRO MONOLITICO PICCOLE LASTRE / CUTTING TABLES FOR MONOLITIC GLASS HALF GLASS

EUROMEC

Tavolo da taglio vetro monolitico – visto e piaciuto
Cutting table for monolitic glass – as is

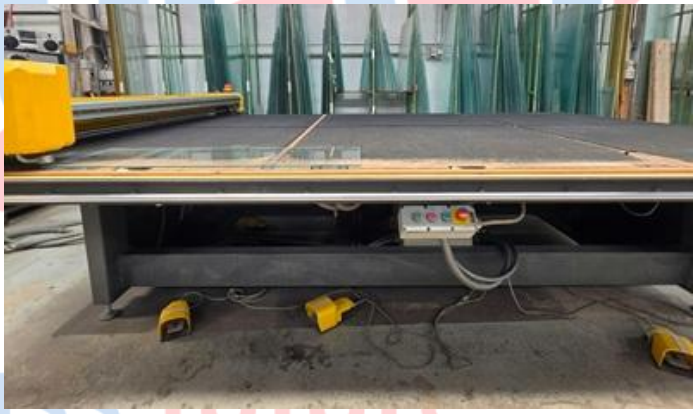
Half glass



GFPM GTR 300 - Year 2001

Linea da taglio vetro monolitico – visto e piaciuto
Cutting table for monolitic glass – as is

Maximum glass dimensions: 3300 x 2600 mm.
Glass thickness: 2 to 19 mm.
Maximum cutting speed: Approx. 90 m/min.
Cutting accuracy: 0.25 mm.
Systems and features:
Air cushion for easy sheet movement.
Breaking bars (2+1).
Suction cup unit mounted on the bridge for sheet transfer.
"Double zero" system for cutting laminated glass.



TAVOLI DA TAGLIO PER VETRO MONOLITICO GRANDI LASTRE / CUTTING TABLES FOR MONOLITIC GLASS JUMBO GLASS

BOTTERO 352 BCS-J - Year 2007

Tavolo da taglio vetro monolitico – visto e piaciuto
Cutting Table for Monolithic Glass – as is

Shape cutting
Tilting
Air cushion
Breaking bars: 3 short 1 long
Glass size 6100x3300 mm
Thickness 2-19 mm
Speed 120 m/min.
Accuracy +- 0,25 mm
Power 16 kW



LISEC GFB 60/30 –Year 2007

Tavolo da taglio vetro monolitico – visto e piaciuto
Cutting Table for Monolithic Glass – as is

MaxDimensions 6000x3300
Thickness 3-19 mm
Speed 120 m/min
Precision +- 0, 2 mm
Power 13 kW
Automatic Cut Pressure Setting
Low-E
Round Shapes from Catalogue
Dynamic cleaning brush on the bottom
Retractable stops
Industrial vacuum cleaner for film extraction



INTERMAC GENIUS 37 CT – year 2015

Tavolo da taglio vetro monolitico – visto e piaciuto
Cutting Table for Monolithic Glass – as is



GFPM GTS 600 C – year 2006

Linea da taglio vetro monolitico – visto e piaciuto
Cutting table for monolitic glass – as is

Jumbo
Shape cut
Low- E
Working Dimensions 6720x3800 mm
Thickness 2 -19 mm
With belts



TAVOLI DA TAGLIO PER VETRO LAMINATO / CUTTING TABLES FOR LAMINATING GLASS

BOTTERO CUTTING LINE – year 2011

Linea da taglio per il vetro laminato – vista e piaciuta
Cutting line for laminating glass – as is

BOTTERO 545 VSXE-46 - Year 2011
Max Dimensions: 4600 x 3210 mm
Min. Dimensions 150 x 125 mm
Thickness:
- Monolithic 3-8 mm
- Laminated (2 + 2) – (8 + 8)
Low-E
+
BOTTERO 101 BLC-J – Year 2011
Jumbo
Loading Table
Tilting



BOTTERO 501/A – year 2000

Tavolo da taglio per il vetro laminato – vista e piaciuta
Cutting table for laminating glass – as is

Monolithic Thickness: 3 - 10 mm
Laminated Thickness: 33.1 - 88.12
Max Dimensions: 2400x3200 mm
Power: 14 kW



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BOTTERO 551 A– year 2001

Tavolo da taglio per il vetro laminato – vista e piaciuta
Cutting table for laminating glass – as is

Max cut: 4600 mm
Low-E
Maximum carriages speed 40 m/min
Max.cutting tolerance +/- 0,5 mm
Overall dimensions 4900 x 6100 mm



LINEE DA TAGLIO PER VETRO LAMINATO / CUTTING LINES FOR LAMINATING GLASS

COMBINATED CUTTING LINE LISEC – year 2010

Cutting combinated line for Glass – as is
Linea da taglio combinata – vista e piaciuta

Max Dimensions 6000x3300 mm
Min. Dimensions 1600x1600 mm
Composition:
LISEC ATH 60/30 – (Automatic Loader)
LISEC ESL-60/30RS – (Float Glass)
LISEC VB-45 – (Laminated Glass)
Thickness 6.4-18.3 mm
LISEC BTH 60-30 – (Unloader)



TAVOLI DI CARICO / LOADING TABLE

BOTTERO 101 BLC-J – Year 2011

Tavolo di carico – visto e piaciuto
Loading table – as is

Jumbo
Dim.: 6000 x 3210 mm
Tilting



TAVOLI DA TAGLIO MANUALI / MANUAL CUTTING TABLES

DF 8

Tavolo da taglio vetro manuale – visto e piaciuto
Manual cutting Table for Glass – as is

With the rollers



TR

DF 6

Tavolo da taglio vetro manuale – visto e piaciuto
Manual cutting Table for Glass – as is

With the rollers



TAVOLI PER LAVORI ARTISTICI/ TABLES FOR ARTISTIC WORKS

TR

MACI –

Tavolo per lavorare il piombo - visto e piaciuto
Table for working the lead – as is

For artistic glass



MOLATRICI RETTILINEE / EDGING MACHINES

W

TR

LATTUADA AL4 E – year 2007

Molatrice rettilinea 4 mole – vista e piaciuta
Straight line edging machine 4 wheels – as is

Flat edge : 12 mm
Thickness: 3- 20 mm
Dim. Min. : 60 x 150 mm
Speed: 1,2 – 6 m/min
Power: 6,5 kw



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VITRODODI MINI BORDER F.P.

Molatrice rettilinea 4 mole – vista e piaciuta
Straight line edging machine 4 wheels – as is

Minimum Glass Size 150×150 mm
Glass Thickness 3-12 mm
Power 5 kW
Working Speed 0,65/3 mt/min



ZAFFERANI FLAT 6 - year 2001

Molatrice rettilinea 6 mole – vista e piaciuta
Straight line edging machine 6 wheels – as is

Glass thickness: 3-22 mm



BAVELLONI GEMY 8 – year 2005

Molatrice rettilinea 8 mole – vista e piaciuta
Straight line edging machine 8 spindles – as is

glass thickness : 3 - 35 mm
min. glass h: 35 mm
power ; 19,5 kw



BAVELLONI PR88 - Year 2005

Molatrice rettilinea 8 mole – vista e piaciuta
Straight Line Edging Machine 8 wheels – as is

Straight line edging machine 8 wheels machine
Min workable 50 mm
Thickness 3-31 mm
Speed 0.5 - 5 mt/min
Power 16.7 Kw



SCHIATTI FPS 20R – Year 1996

Molatrice rettilinea 9 mole – vista e piaciuta
Straight line edging machine 9 wheels – as is

Variable Angle 0-45°
Glass thickness: 3 to 20 mm.
Maximum sheet weight: Up to 1000 kg.
Minimum sheet dimensions: 150 x 150 mm



BAVELLONI VE 500-V10 – year 2016

Molatrice rettilinea 10 mole – vista e piaciuta
Straight line edging machine 10 wheels – as is

Variable Angle 0-45°
10 Wheels
Min H 50 mm
Thickness 3-51 mm
Speed 0,5-5 m/min.
Power 27.7 kW



TR

BOVONE ELB 10/45 – Year 2009

Molatrice rettilinea 10 mole – vista e piaciuta
Straight Line Edging Machine 10 wheels – as is

Variable Angle
Speed [M/Min] 0,35 - 5,4
Arris Width [Mm] 5
Miter Angle 0°÷45°
Thickness [Mm] 3-30
Backrest Extension
Electrical Power 400v 50hz 31kw 72a



BAVELLONI GEMY 11 – year 2005

Molatrice rettilinea 11 mole – vista e piaciuta
Straight line edging machine 11 spindles – as is

Min. workable: 35 x 35 mm
Thickness: from 3 to 40 mm
Power: 22 Kw
Speed: from 0.5 to 5 Mt/min
Worked meters: 460000



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BAVELLONI CR 1111 – year 1999

Molatrice rettilinea 11 mole – vista e piaciuta
Straight line edging machine 11 wheels – as is

Min. Dim. 50 mm
Thickness 3-31 mm
Speed 0-5 mt./min.
Power 23,8 Kw



BOTTERO TITAN – Year 2008

Linea di bilaterali – vista e piaciuta
Double edger line – as is

Dim.: 2000x3000 mm
BOTTERO 228N-3M-BELT
BOTTERO 224N-2M-BELT
Minimum glass size 230 x 230 mm
Thicknesses 3 ÷ 30 mm
Speed 1 ÷ 20 m/min (1 ÷ 30 m/min optional)
Min. size Power 88.6 kW
2 TRANSFERS



BISELLATRICI/ BEVELLING MACHINE

BAVELLONI MAX 80 – year 2006

Bisellatrice – vista e piaciuta
Bevelling Machine – as is

13 Cup Wheels Beveller
Min. Size 40x40 mm
Speed 0,5-4,1 m/min.
Thickness 3-25 mm
Max Bevel Width 60 mm
Power 26 kW
Machine Dimensions : 8,4 x 1,7 x 2,3 m
Weight : 5300 kg



INCISIONE / V- GROOVING MACHINERY

W
TR

GIEFFE GLASS 4001 CN – year 1998

Incisione rettilinea automatica – vista e piaciuta
V-grooving machinery automatic – as is

Engraving H : 40 – 1000 mm
Thickness: 3- 20 mm
Dim. Min. : 150 x 150 mm
Speed: 0,005 – 5 m/min
Power: 6,5 kw



MOLATRICI PER ANGOLI/ EDGER FOR CORNER

LATTUADA DELTA M4 - Year 1995

Automatic machine for the execution of radius and right angles, perfectly polished in a single pass, with flat edge and fillets, round edge and other profiles, depending on the type of wheels mounted.
Max dimensions 1000x1000 mm
Min. dimensions 200x300 mm
Thickness 4-20 mm
Radium corners size10-150 mm
Cant corners size 10-200 mm
Power 11 kW



TR

DF 4

Macchinario per incassi su angoli – vista e piaciuta
Corner recessings machinery – as is



MOLATRICI A NASTRO/ BELT EDGERS

QUARANTA – year 2004

Doppio Nastro manuale – visto e piaciuto
Double Manual belt – as is

Double belt



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DF

Nastro manuale – visto e piaciuto
Manual belt – as is

H 1200 mm



NASTRO BARETTA

Nastro manuale – visto e piaciuto
Single belt – as is

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TR

CARSAR

Nastro manuale – visto e piaciuto
Single belt – as is

H 2400 mm



TR

CARSAR

Nastro manuale – visto e piaciuto
Single belt – as is

H 2400 mm



TR

TREVISO

Nastro manuale – visto e piaciuto
Single belt – as is

H 1600 mm



TR

CARSAR

Nastro manuale – visto e piaciuto
Single belt – as is

H 2400 mm



BELLUCCI
living glass f ®

NUOVA ARZANO

Nastro manuale – visto e piaciuto
Single belt – as is



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KRISTALL 2000

Moletta per vetri artistici – vista e piaciuta
Edger for artistic glass – as is



MOLATRICI-SAGOMATRICI/ SHAPING EDGERS

BAVELLONI P3 – year 2001

Sagomatrice – visto e piaciuto
Shaped machine – as is

Max. dim.: 2.100 mm
Min. dim.: 150 x 150 mm
Glass thickness: 3 mm - 40 mm
Spindle motor power: 3 kW



BAVELLONI SB 1L – year 1996

Macchina per filo lucido e lucidatura – visto e piaciuto
Polishing machine – as is



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GIEFFE POLISH – year 1997

Macchina per filo lucido e lucidatura – visto e piaciuto
Polishing machine – as is



ZANETTI

Sagomatrice – visto e piaciuto
Shaped machine – as is



TAMPONI/ POLISHING PAD

TR

Tampone per lucidatura – visto e piaciuto
Polishing pad – as is



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FELTRO DF AERO

TR

Tampone di sughero per lucidatura – visto e piaciuto
Cork pad for polishing – as is



TAMPONE

Tampone per lucidatura – visto e piaciuto
Polishing pad – as is



TAMPONE DF

Tampone per lucidatura – visto e piaciuto
Polishing pad – as is



BISELLATRICI SAGOMATO / SHAPED BEVELLERS

BAVELLONI K4 – year 1996

Sagomatrice-bisellatrice – visto e piaciuto
Shaping beveling machine – as is

Min. Dimensions 260 mm
Max Dimensions 2600 mm
Thickness 3 – 20 mm
Bevel Width 0 – 40 mm
Power 4 kW



BAVELLONI SB10 – year 1990

Sagomatrice-bisellatrice – visto e piaciuto
Shaping beveling machine – as is

Min workable 100 mm
Max workable 2100 mm
Thickness 3-40 mm
Max bevel 40 mm
Power 3.5 kw



LATTUADA B45 – year 1998

Sagomatrice-bisellatrice – visto e piaciuto
Shaping beveling machine – as is

Maximum dimension of round glass sheets 2.500 mm
Minimum dimension (processing on the table) . 500 mm.
Minimum dimension (processing with plateau) 120 mm.
Maximum bevel width . 40 mm.
Maximum bevel inclination model B/45 45°



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LATTUADA B 45 – year 1997

Sagomatrice-bisellatrice – visto e piaciuto
Shaping beveling machine – as is

Max. dim. Of round glass sheets 2.500 mm
Min. dim. (processing on the table) 500 mm.
Min. dim. (processing withplateau) 120 mm.
Max. bevel width . 40 mm.
Max. bevel inclination model B/45 45°



ZANETTI BK 2 – year

Sagomatrice-bisellatrice – visto e piaciuto
Shaping beveling machine – as is



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VITRODODI – year 1996

Sagomatrice-bisellatrice – visto e piaciuto
Shaping beveling machine – as is

For polished edge



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SFILETTATRICI / ARRISING MACHINE

LISEC KSR – 25 – year 2024

Sfilettatrice – vista e piaciuta
Arrising Machine – as is

Working Direction Left TO Right
H: 2500 mm
Max. dimensions: 2500 x mm
Min. Dimensions: 350x280 mm
Thickness: 3 - 19 mm
Max Speed: 30 m/min.

OPTIONED



FOREL GM 5028 A1 – Year 2012

Sfilettatrice e molatrice verticale – vista e piaciuta
Vertical machine for Arrising and Edging – as is

Min. Working Dimensions 350 x 200 (h) mm
Max Working Dimensions 5000 x 2800 (h) mm
Thickness 3- 20 mm



CENTRI DI LAVORO VERTICALI/ VERTICAL CNC

ZAFFERANI AZV MILL 550 – Year 2016

Vertical CNC Drilling/Milling Machine – as is
Foratrice/fresatrice verticale – vista e piaciuta

Min. Workable piece 500x300 mm
Max Dimensions 2400 x 3210 mm
Installed Power 8 kW
Spindle Max Speed 9000 rpm
Working Height 800 mm



INTERMAC VERTMAX 3.3 – Year 2020

Centro di lavoro verticale CNC- visto e piaciuto
Vertical Cnc work centre - as is

Maximum machinable sheet size mm 6000 x 3300
Minimum machinable sheet size mm 500 x 300
Machinable glass thicknesses mm 4 - 26
Suction cup carriage speed m/min 80
Y-axis speed m/min 40
Speed of glass feed on input and output roller modules m/min 30
Electrospindle power kW 1 x 9.5 (S1) 1 x 6.5 (S1)
Maximum spindle rotation rpm 12000
Tool magazine positions up to 18+19
Maximum power required kW 63
Working direction Left-Right
Working hours 2302



TR

VERTMAX 2.6 – year 2014

Centro di lavoro verticale CNC- visto e piaciuto
Vertical Cnc work centre - as is

Maximum machinable sheet size mm 5000 x 2600
Minimum machinable sheet size mm 500 x 300
Machinable glass thicknesses mm 3 - 25
Suction cup carriage speed m/min 80
Y-axis speed m/min 40



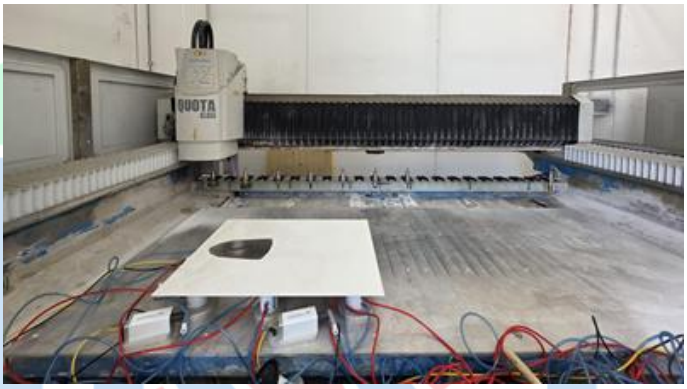
CENTRI DI LAVORO ORIZZONTALI/ HORIZONTAL CNC

TR

DENVER QUOTA – year 2006

Centro di lavoro CNC- visto e piaciuto
Cnc work centre - as is

3 axis
Max glass dim.: 3200 x 1550 mm



DENVER KREA – year 2012

Centro di lavoro CNC- visto e piaciuto
Cnc work centre - as is

3 axis



INTERMAC MASTER 33 V – year

Centro di lavoro CNC- visto e piaciuto
Cnc work centre - as is



DEPURATORE ACQUE / WATER PURIFIER

TECNOMATIC – year

Depuratore acque - visto e piaciuto
Water purifier – as is



LINEA PER LAMINAZIONE PVB / LAMINATING PVB LINE

LISEC PVB LAMINATION LINE

Linea per laminazione del vetro– visto e piaciuto
Laminating glass line – as is

Composed of:
TERRUZZI Autoclave – Year 2007
Washing Machine LISEC HVM26B6 – Year 2015
White Room
Mangle
Dimensions 6000x3000 mm



MACCHINA SERIGRAFICA / SCREEN PRINTING MACHINE

COMSS GLASSPRINT 1.0 X 2.0 – year 2017

Macchina serigrafica automatica – vista e piaciuta
Automatic screen printing machine – as is

Dim. Max: 1000 x 2000 mm
Dim. Min.: 150 x 400 mm
General reconditioning: 2026
Output capacity: 450 cycle/hour
Installed power: 5 kw



COMSS SERIPLAN 1.6 x 3.0 – i 4.0 – year 2019

Macchina serigrafica semi automatica – vista e piaciuta
Semi -automatic screen printing machine – as is

Dim. Max: 1600 x 3000 mm
Dim. Min.: 300 x 150 mm
Output capacity: 250 cycle/hour
Installed power: 5 kw



FORNI DI TEMPERA/ TEMPERING FURNACES

GLASTON TAMGLASS RC200 (Type 2136) – Year 2014

Forno di Tempera – visto e piaciuto
Tempering Furnace – as is
Max. glass dim.: 2100 x 3600 mm
Min. Glass Size 100 x 480 mm
Installed Power
- Blowers 250 kW
- Heating and Drives 421 kW
- Average Process Power 263 kW
Overall Dimensions 18.000 x 6.000 x 3.100 mm



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MAPPI AU 1F 1S 900 1800 O.4 R.S.A. – year 2001

Forno di Tempera – visto e piaciuto
Tempering Furnace – as is

Max. glass dim.: 900X2000 mm
Thickness: 4-19 mm



FORNI DI LAMINAZIONE/ LAMINATING FURNACES

TR

SAFF STRATIFICA – year 2008

Forno per laminazione e fusione – visto e piaciuto
Laminating and fusion furnace – as is

Working dimensions 800x1800 mm
Internal dimensions 2000x1000x400 mm (h)
External dimensions 2500x2100x1500 mm (h)
Temp. 850°
Power 18 kW



TEMA LPB 7320 – year 2003

Forno di Laminazione – visto e piaciuto
Laminating Furnace – as is

Dim.: 3000 x 1700 mm
Power: 21 kw



SOLARO MOD. 160 – Year 2016

Forno di Laminazione – visto e piaciuto
Laminating Furnace – as is

Dim.: 1400 x 3200 mm



FORNI DI FUSIONE/ FUSION FURNACES

TORNATI TLE 200 – Year 1996

Forno per fusione– visto e piaciuto
Fusion furnace – as is

Working Dimensions 1000 x 2000 mm
Power 27,4 kW
Operating Temperature 850°
Time to Reach Operating Temperature 45-120 m
Overall Dimensions 2400x1260x520 mm
Weight 500 Kg



TRAPANI ORIZZONTALI/ HORIZONTAL DRILLING MACHINES

TR

BAVELLONI VT 1250 – year 2004

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

2 Heads
Laser
Thickness 3-25 mm (Both drills)
Max thickness (1 drill) 50 mm
Min. glass size 100x100 mm
Hole diameter (2 drills) 4-130 mm
Max hole diameter (1 drill) 220 mm
Speed 390-5220 rpm
Power 3,5 kW



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TR

INTERMAC BUSETTI GIO' 1250 – year 2005

Trapano orizzontale automatico – visto e piaciuto
Automatic Horizontal drilling machine – as is

2 heads
Glass thickness : 3-38 mm
Drilling range along Y-axis 0-1250 mm
Drilling range along X-axis 0-1450 mm



SCHIATTI FD 60 – year 1984

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

2 heads



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POLYMEC – year 2008

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

2 heads



TR

ADA

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

2 heads



TR

BARETTA PROFILI

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

1 head



NUOVA ARZANO EB 16 – year

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

1 head



W

TR

MAVER TM 1 T SUPER CONDOR 16B – year 2008

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

1 head



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TR

BOLLA AUDAX 15 –year 1996

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

1 heads



MACI
-
Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

1 heads



LINEE VETROCAMERA / INSULATING GLASS LINES

SCV SYSTEM ADL 2500/6 – Year 2012

Linea di vetrocamera – vista e piaciuta
Insulating Glass Line – as is

Composition:
Stainless steel vertical washing machine (6 brushes)
Panel press – 3500 racks
Working Direction Left to Right
Maximum dim.: h 2,500 x 3,210 mm
Minimum dim.: h 170 x 400 mm
thickness: 10 to 60 mm.
Voltage: 3 x 400 V + N + PE, 50 Hz.
Total installed power: 45.5 kW.



LINEA LISEC – year 2019

Linea di vetrocamera – vista e piaciuta
Insulating Glass Line – as is

H 2500 mm SX/DX
Max. glass size: h2500 x 3500 mm
Min. glass size: 350 x 180 mm
Glass unit thickness: 12-80 mm
Shapes: according to Lisec catalogue
Thickness of flexible spacer: 8-25 mm

OPTIONED



€ 640.000,00 as is

LINEA FOREL – year 2009

Linea di vetrocamera – vista e piaciuta
Insulating Glass Line – as is

Composition:
- Washing Machine (6 brushes) FOREL VW2500 (2009)
- Scanner LISEC (2014)
- Gas Press FOREL APG 250 (2009)

Working Direction Right to Left



LINEA FOREL 2250 – year 1995

Linea di vetrocamera – vista e piaciuta
Insulating Glass Line – as is



LAVATRICI VERTICALI/ VERTICAL WASHING MACHINES

FOREL VW 2500 SX – year 2009

Lavatrice verticale – vista e piaciuta
Vertical Washing Machine – as is

Max Height 2500 mm
Min. Dimensions 310x160 mm
6 Brushes Low-E
Thickness 3-40 mm
Compressed Air 50 Nl/Min. 6 bar
Power 32 kW
Working Drection Right to Left



ALPRESI AJC 256.20 – Year 2013

Lavatrice verticale – vista e piaciuta
Vertical Washing Machine – as is

H 2500 mm
6 Brushes (Low-E)
Thickness 3-20 mm



FOREL V 2130 D – year 2000

Lavatrice verticale – vista e piaciuta
Vertical Washing Machine – as is

H1300 mm
4 Brushes
Low-E



SILEMECCANICA LV 1600/6AP – year 2006

Lavatrice verticale – vista e piaciuta
Vertical Washing Machine – as is

H 1600 mm
6 Brushes



LAVATRICI ORIZZONTALI HORIZONTAL WASHING MACHINES

TR

ROYAL GLASS – year 2006

Lavatrice orizzontale – vista e piaciuta
Horizontal Washing machine – as is

4 Brushes
Lenght 2000 mm



JUNYA

Lavatrice orizzontale – vista e piaciuta
Horizontal Washing machine – as is

Brushes 8 pz



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MALNATI T SERIE

Lavatrice orizzontale – vista e piaciuta
Horizontal Washing machine – as is

Maximum glass size: 1100 mm
Minimum washable dimensions (mm) 100 x 100
Washable thicknesses (mm) 3 – 19
Manual thickness adjustment
Work speed (m/min) 1 – 4



MALNATI

Lavatrice orizzontale – vista e piaciuta
Horizontal Washing machine – as is



SIGILLATRICI / SEALING MACHINES

LISEC VFL 1F – Year 2009

Sigillatrice automatica – vista e piaciuta
Automatic Sealing Machine – as is

H 2000 mm
Working Direction Right to Left

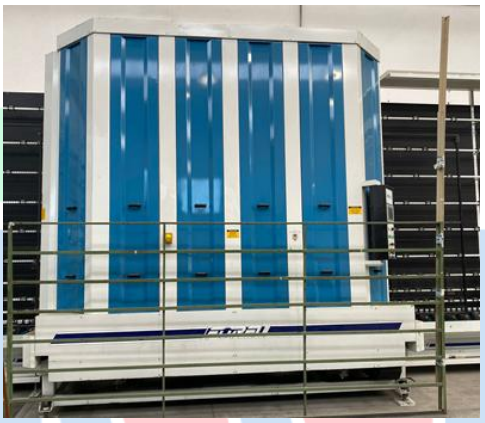


PRESSE / PRESSES

FOREL APG 250 A2 – year 2009

Pressa a gas – vista e piaciuta
Gas Press – as is

Max Dimensions 2500x4500 mm
Min. Dimensions 190x320 mm
Maximum opening 69 mm
Gas Flow Rate 1.500 Nl/min.
Compressed Air 800 Nl/Min. 6 bar
Power 6 kW



FOREL – Year 1995

Pressa arulli – vista e piaciuta
Roll Press - as is

H 2500



SCANNER / SCANNERS

LISEC GSL- 25 B – year 2014

Scanner for Single Sheets and Insulating Glass – as is
Scanner per lastre singole e vetro isolante – visto e piaciuto

Glass height 2000 mm
Maximum length 6.000 mm
Glass thickness 2 - 100 mm
Transport speed 48 m/min at 200 dpi (no interpolation)
Scan technology 16 bit Scanmodule (LIS – Linear Image Sensor)
Light transmission 15 – 99 %



CARICASALI / DESSICANT LOADER

LISEC A1RL – year 2007

Caricasali automatica – visto e piaciuto
Automatic Dessicant loader – as is



TR

LISEC A1RL – year 2004

Caricasali automatica – visto e piaciuto
Automatic Dessicant loader – as is

Profile width 6 - 24 mm
Profile height 6 - 8,5 m
Minimum size 150 x 150 mm



NDS

Caricasali Manuale – visto e piaciuto
Manual Dessicant loader – as is



ESTRUSORI / EXTRUDERS

GRACO

Estrusore bicomponente – visto e piaciuto
Two -component extruder – as is



BELLUCCI
living glass fu e®

MARVAL M 200 FT – Year 2006

Estrusore bicomponente – visto e piaciuto
Two -component extruder – as is

Dimensions : h1.600 x 800 x 2.300 mm
mounted on wheels



ESTRUSORE EMAR M106 – year 2010

Estrusore bicomponente – visto e piaciuto
Two -component extruder – as is

PNEUMATICO



GRACO K03C

Estrusore monocomponente – visto e piaciuto
Extruder mono-component – as is



W

TR

MARVAL L 35/P - Year 1996

Estrusore hot melt – visto e piaciuto
Hot melt extruder – as is

35 Liters
Power : 8,5 kW - 380 V



TR

MARVAL L 35/P

Estrusore hot melt – visto e piaciuto
Hot melt extruder – as is

35 Liters
Power 8,5 kW - 380 V
900 x 550 x 1350 (h)
Weight 260 Kg



BUTILATRICE / BUTIL

POLYGLASS BUT 1K – Year 2010

Butilatrice – vista e piaciuta
Butil – as is

1 Kg



T

BATTELLINO BK 100 LX – Year 2011

Butilatrice – vista e piaciuta
Butil – as is

Used butyl 1 kg
Pneumatic pressure 7atm
Compressed air required max 10 1t
Dimensions 2100 x 490 x 1000mm
Speed 0 -18 Mt/min
Nozzle opening 6 - 32 mm



BATTELLINO

Butilatrice – vista e piaciuta
Butil – as is



FOREL 1075 A4 - year 1997

Butilatrice – vista e piaciuta
Butil – as is

Kg 7,5



N

FOREL 1025 - year 1999

Butilatrice – vista e piaciuta
Butil – as is

KG 2,5



T

MARVAL L 75 B – year 2010

Butilatrice – vista e piaciuta
Butil – as is

Up To 7 Kg.
It seals profiles from 6 to 30 mm
Silicon belt conveyor Variable speed with inverter from 5 to 45 m/min.



T

LISEC LBH 25 V – year 2008

Butilatrice – vista e piaciuta
Butil – as is

Butyl tank 14 l



CARICAGAS / GASFILLER

INTERGLAS

Caricagas– vista e piaciuta
gas filler – as is

ways



ACCESSORI PER LINEE VETROCAMERA / ACCESSORIES FOR INSULATING GLASS LINES

T

NUOVA ARZANO

Miscelatore per silicone – visto e piaciuto
Silicone mixer – as is



IDROTECNICA IDRO RO 60 – year 2008

Demineralizzatore acqua ad osmosi inversa – visto e piaciuto
Reverse osmosis water demineralizer – as is



IDROTECNICA IDRO RO 130 – year 2008

Demineralizzatore acqua ad osmosi inversa – visto e piaciuto
Reverse osmosis water demineralizer – as is



BELLUCCI
living glass fu e®

EMAR M 116-3 - year 2024

Tavolino girevole – visto e piaciuto
Turnable table – as is



TR

SILEMECCANICA

Tavolino girevole – visto e piaciuto
Turnable table – as is



Tavolino girevole – visto e piaciuto
Turnable table – as is



N

FOREL

Piegaprofili manuale – vista e piaciuta
Manual profile bending machine – as is

for circles



FOREL

Piegaprofili manuale – vista e piaciuta
Manual profile bending machine – as is

for circles



TAGLIAPROFILI / CUTTING FRAME MACHINES

FOREL 200/A – year 2002

Tagliaprofili – vista e piaciuta
Cutting Frame Machine – as is



BATTELLINO MODEL S – Year 2011

Tagliaprofili – vista e piaciuta
Cutting Frame Machine – as is

Arms dimension 3000mm
Blade dimension Ø 216 Z200
Pneumatic pressure regulator
Measurement accuracy +/- 0,01 mm
Compressed air required
Installed power 1 kW
Power supply 380V 50Hz



FREEZER / FREEZERS

MARVAL – year 2013

Freezer – visto e piaciuto

Gas R 404
Power 2 kW



EMAR M115 - year 2010

Freezer – visto e piaciuto



SABBIATRICI MANUALI VERTICALI/ MANUAL SANDBLASTING MACHINES

PEZZA GHIBLI 60 - year 2000

N

Sabbiatrice manuale – visto e piaciuto
Sandblasting machine manual – as is

Power : 0,8 kw



TR

SOLARO – year 2007

Sabbiatrice manuale – visto e piaciuto
Sandblasting machine - manual – as is

H 1300 mm



W

TR

BARETTA – year 1999

Sabbiatrice manuale – visto e piaciuto
Sandblasting machine - manual – as is

H 1400 mm



PEZZA MISTRAL 120 - year 2000

Cabina di sabbiatura automatica/manuale a controllo numerico – vista e piaciuta
Automatic/manual sand-blasting cabinet with numerical control – as is

Max Dim. 1200 mm
Min. Dim. 200x200 mm
Thickness 1-50 mm
Speed 1 m2=4/5 min.
Air Consumption 800 Lt/min.
Power 2 kW



PEZZA MISTRAL 120 - Year 2000

Cabina di sabbiatura automatica/manuale a controllo numerico – vista e piaciuta
Automatic/manual sand-blasting cabinet with numerical control – as is

Max Dim. 1200 mm
Min. Dim. 200x200 mm
Thickness 1-50 mm
Speed 1 m2=4/5 min.
Air Consumption 800 Lt/min.
Power 2 kW



CRS 180 A 32 – Year 2018

Sabbiatrice automatica – visto e piaciuto
Automatic sandblasting machine– as is

H 1800 mm
32 zone
2 pistole automatiche
Open Top



SABBIATRICI MANUALI ORIZZONTALI / HORIZONTAL SANDBLASTING MACHINES

PEZZA SAHARA 1000 SPECIAL – year 1997

Sabbiatrice orizzontale – visto e piaciuto
Sandblasting machine – Horizontal – as is

Max Glass Size 1000 mm
Min. Glass Size 200x200 mm
Speed 0,5 mq/min.
Sand Blasting Guns n. 4
Power 5 kW



TR

OFFICINE BELLUCCI AVS 27 – year 2024

Sabbiatrice portatile – visto e piaciuto
Portable Sandblaster – as is

Voltage 230/240 V 50/60 Hz
Power Nom./Max 1100/1350 W
Air flow 54 l/sec. Mq/Min. 3,24
Water lift 220 mBar
Effective capacity 27 l
Noise level 70 dB



W

TR

SABBIA PER SABBIATRICE

CORIDONE 120



STOCCAGGIO/ STORAGE

OFFICINE MISTRELLO BPE/ML/SA 28 – year 2008

Classificatore semiautomatico– visto e piaciuto
Semiautomatic Storage Rack – as is



RBB – Year 2007

Classificatore semiautomatico– visto e piaciuto
Semiautomatic Storage Rack – as is

Half Glass
Dimensions: 2350 x 3250 mm
Width:
1 Element 800 mm
14 Elements 500 mm
2 floor rails: 100 x 250 x 6500 mm



RBB – Year 2006

Classificatore semiautomatico– visto e piaciuto
Semiautomatic Storage Rack – as is

Jumbo
Dimensions: 2900 x 6200 mm
Width:
- 1 Element 900 mm
- 2 Elements 700 mm
- 16 Elements 500 mm

2 floor rails: 100 x 250 x 9600 mm



TR

Carelli portavetro – visto e piaciuto
Racks for glass – as is



Carelli per vetro e per casse – visto e piaciuto
Racks for glass and boxes – as is



DALLA PICCOLA

Carelli per vetro– visto e piaciuto
Racks for glass– as is



BELLUCCI
living glass fu®

Carelli per vetro– visto e piaciuto
Racks for glass– as is



TR

GAR-SAVE

Carello per casse di vetro – visto e piaciuto
Rack for box of glass – as is



PINZE- VENTOSE / CLAMP - VACUUM

ELEPHANT

Gru a bandiera - vista e piaciuta
Jib crane – as is

Capacity' 250 Kg



OMIS OPE 308 4T 7N - Year 2009

Carroponte
Electric Overhead Crane

Double-girder structure with profiled beam
Capacity 3,2 t
Gauge 11,56 m
Hook stroke 6 m



SINGLE LIFT VA-500 – year 2026

Ventosa 6 patte– vista e piaciuta
Vacuum 6 patte – as is

Box Dimension 1535x625x475 mm 35kg ± 2
Number Of Pads 2+4
Machine Weight 80kg ± 2
Electric System 12 V 14Ah
Pad Diameter 290 mm
Max. Workload 500kg
Manual Tilting Angle 0°/90°
Manual Turning Angle 360°



ALFATECH A VPC RB m4P/B400 – year 2023

Ventosa 4 patte– vista e piaciuta
Vacuum 4 patte – as is

4 patte
Capacity' : kg 400



ELEPHANT

Ventosa 4 patte– vista e piaciuta
Vacuum 4 patte – as is

Turnable



PANNKOKKE 7000-A – year 1996

Ventosa 4 patte– vista e piaciuta
Vacuum 4 patte – as is

Capacity': 600 kg
suction cup type 388



ELEPHANT

Ventosa 6 patte– vista e piaciuta
Vacuum 6 patte – as is



TR

BESANA 8U – year 1996

Ventosa 8 patte– vista e piaciuta
Vacuum 8 patte – as is

Capacity 1200 Kg



TR

ATA GPR2RR - Year 1993

Ventosa girevole 2 patte– vista e piaciuta
Rotating suction cup unit 2 patte – as is

Load capacity 250 kg



Carrello trasporto lastre di vetro – visto e piaciuto
Glass sheet transport trolley – as is



TR

WEHA MAMMUT – NEW

Ventosa manuale – vista e piaciuta
Manual vacuum – as is

Dim: 500x255x250 mm
Suction plate diameter: 200 mm
Wight: 5,5 kg



1

PINZA

Pinza portavetro – vista e piaciuta
Clamp – as is

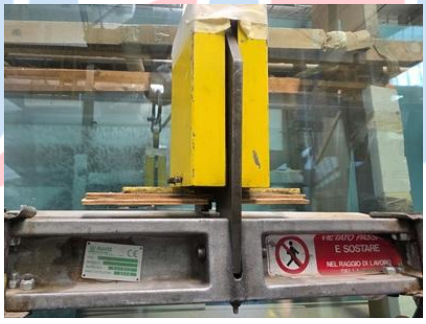
OPTIONED



MAVER – year 2002

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity' : 500 kg



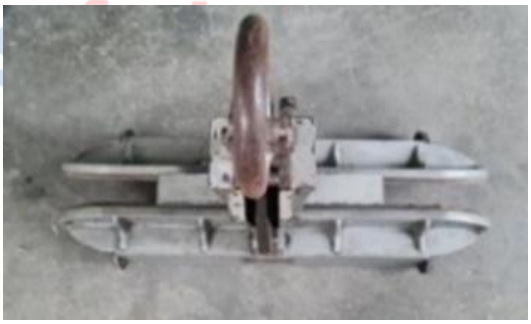
5

TR

BOTTERO E/750 – year 2008

Pinza portavetro – vista e piaciuta
Clamp – as is

Thickness: 15-30 mm
Capacity': 1.000 kg



2

TR

BOTTERO D – Year 2007

Pinza portavetro – vista e piaciuta
Clamp – as is

Thickness 10-22 mm
Capacity 1000 Kg



TR

MAVER – year 2006

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity 1000 Kg



TR

BOTTERO C-750/32 – Year 2002

Pinza portavetro – vista e piaciuta
Clamp – as is

Thickness 4-16 mm
Capacity 800 Kg

OPTIONED



PINZA

Pinza portavetro – vista e piaciuta
Clamp – as is



TR

BOTTERO C/750 – year 1995

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 800 kg

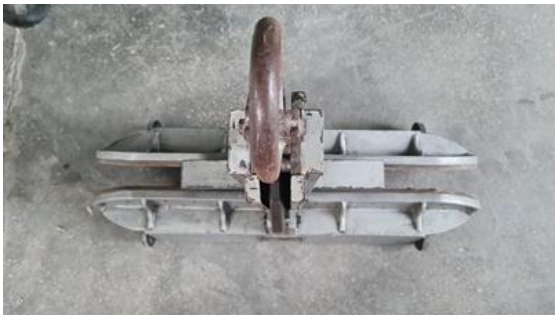


TR

BOTTERO F/750 EXPORT – year 1980

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 1.000 kg



9

BOTTERO – year 1980

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 1.000 kg



10

TR

BOTTERO C/750 EXPORT – year 1976

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 1.000 kg



11

W

TR

CBM – year 1997

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 600 kg



W

TR

BOLLA

Ventosa manuale – vista e piaciuta
Manula vacuum – as is



W

TR

VENTOSA

Ventosa manuale – vista e piaciuta
Triple suction cups – as is



BELLUCCI living glass future®

VARIE / VARIOUS

CARRELLO PORTA SCARTI DI VETRO

Visto e piaciuto/ as is



BALMA OA 15

Compressore – visto e piaciuto
Compressor – as is



SHAMAL SILENTE ZT751 SD - year 2004

Compressore a pistoni – visto e piaciuto
Piston Compressor – as is

Power 4 kW 5,5 Hp
Pressure 10 Bar
Tank 3 Lt.



TR

ATLAS COPCO GA 7 P - year 1998

Compressore – visto e piaciuto
Compressor – as is

With dryer
Power 7.5 kW
Pressure 10 Bar
Free air delivery: 15.5 l/s



FIAC - Year 2020

Compressore – visto e piaciuto
Compressor – as is

500 l
Max Press 20 bar
Air consumption 830 l/min.
Power 5,5/7,5 kW/Hp
Weight 255 Kg



TR

FINI E.C BK19-270-5,5 TP 40050 EU R- Year 2001

Compressore a cinghia – visto e piaciuto
Belt compressor – as is

Tank 270 l
Power 5.5 Hp kW 4
Air intake 460 l/min. Pressure 10 bar



PLOTTER SUMMA CUT

Vinyl cutter - visto e piaciuto
Vinyl cutter – as is



W

TR

PLOTTER SUMMA

Vinyl cutter - visto e piaciuto
Vinyl cutter – as is



W

TR

PLOTTER SUMMA D620

Vinyl cutter - visto e piaciuto
Vinyl cutter – as is

Computer control
Max. cut: 600x50mm
Thickness: 0,002 mm – 0,030 mm



Macchinario per modificare infissi



BIDONE ASPIRALIQIUDI



T

RIELLO GP 405 – year 1997

Generatore d'aria calda pensile a gas – visto e piaciuto
Gas-fired hot air generator - as is

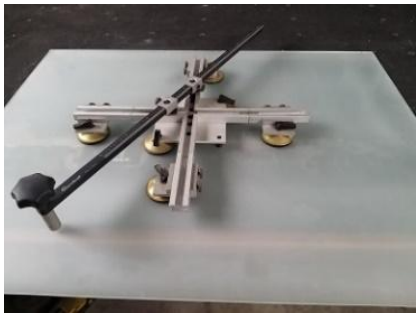
Launch distance : 26m
Helical fan : 1,300 rev./min.
Voltage : 230 V, 50 Hz, 240 W



TR

BOHLE

Compasso per tagliare cerchi e ovali
Compass for cutting circles and ovals – as is



W

TR

DF – year 2003

Granigliatrice – vista e piaciuta
Shotblasting machine – as is

3 Drawers



W

TR

APB IP66

Inverter for modulate the tension



W

TR

PROXXON

Seghetto per blindati – visto e piaciuto
Blindovis cutting saw – as is



W

TR

BOLLA – year 1997

Macchina per tacche – visto e piaciuto
Notches machine – as is



MACCHINE PORTATILI / PORTABLE MACHINES

TR

REGGIATRICE

STRAPPING MACHINE



REGGIATRICE

STRAPPING MACHINE



TR

MAKITA

Seghetto portatile – visto e piaciuto
Portable saw – as is



TR

TESTER FOR INSULATING GLASS

MARTINI EC – 59
Pocketsize
EC/TDS/°C/°F meter

GRACE PHONOSORB DELTA T TEST
PESOLA KIT
Max. 30 gr



TR

MEZZI AZIENDALI/ COMPANY EQUIPMENT

ALFA ROMEO STELVIO 2.2 Q4 190 CV – year 2020

Autovettura – vista e piaciuta

Gasolio
Km 52000



IVECO DUCATO

Autocarro per trasporto di cose – visto e piaciuto



FIAT 500 L – year 1969

Autovettura – vista e piaciuta



FIAT 850

Autovettura – vista e piaciuta



VOLKSWAGEN LT 46 – year 2005

Autocarro per trasporto di cose – visto e piaciuto

Euro 03
Portatà: 930 kg
080,00 kw
Diesel



JUNGHEINRICH EFG 320 – year 2005

Muletto per il trasporto delle cose – visto e piaciuto
Forklift – as is



MACCHINARI PER LAVORAZIONE DEL FERRO/ IRON PROCESSING MACHINERY

SERRMAC

Trapano orizzontale – visto e piaciuto
Horizontal drilling machine – as is

For iron



VALEX MG 16 - Year 1989

Trapano a colonna – visto e piaciuto
Column drill - as is

Max hole diameter: 16 mm
Drill vices: 2



TR

DITTA CROTTI E FIGLIO

Bascula pesa ferro – visto e piaciuto
Iron weighing scale – as is



ATLAS COPCO B4-32 + DDH 32- RP

Trapano rotante per forature di grande diametro – visto e piaciuto
Heavy duty rotary drill for large diameter drilling – as is

DDH 32- RP : 230 v, 50 hz, 110w, 1,6 A
B4-32: 220-230 V, 50-60 HZ, 5,3 A, 1050 W
Diametro: 32 mm



T

BOSCH
Trapano Manuale – visto e piaciuto
Manual Driller - as is
V 220
A 22
W 420
RPM 720/min.



HILTI DCM 1.5

Carotatrice con punta diamantata – vista e piaciuta
Diamond Core Machine Drill – as is



TR

VERDINI Fast S56H

Martello demolitore – visto e piaciuto
Demolition Hammer – as is



MILWAUKEE 18 POWER PLUS

Trapano avvitatore – visto e piaciuto
Drill driver – as is

