



07/04/2026

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

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



BOTTERO 340 BCS EVO – year 2011

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

- Jumbo size
- Max Glass Size 6100x3300 mm
- Thickness 3-25 mm
- Speed 140 m/min.
- Precision +- 0.15 mm
- Power 16 kW



GFPM GTS 600 C – year 2006

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

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



LINEE DA TAGLIO PER VETRO MONOLITICO / CUTTING LINES FOR MONOLITIC GLASS
GRANDI LASTRE / JUMBO GLASS

TR

BOTTERO CUTTING LINE

BOTTERO 507/CBM – Year 1997

Jumbo
 Double-Sided Loader
 6 Positions per Side
 Thickness 2-19 mm

+

BOTTERO 340 BCS-J EVO - Year 2011

Jumbo
 Max Glass Size 6100x3300 mm
 Thickness 3-25 mm
 Speed 140 m/min.

+

BOTTERO 100 BBM-J – Year 2011

Loading Table
 Max Dimensions 6100 x 3300 mm
 Thickness 2-19 mm



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

W

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



TR

BOTTERO 520 LAM - Year 2006

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

Fixed worktop with flap
 Air cushion
 Max cutting length 3700 mm
 Min. cutting length 250 mm
 Thickness 3-10 mm (monolithic)
 2+0,38+2 min. (laminated)
 8+4,56+8 max (laminated)
 Speed 100 m/min.
 Basic power installed 15 kW



LINEE DA TAGLIO COMBINATI / COMBINATED CUTTING LINES

COMBINATED CUTTING LINE BOTTERO – year 2023

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

Max cutting length 3800 mm

Composition:
 BOTTERO 548 LAM
 BOTTERO 363 EVO



COMBINATED CUTTING LINE LISEC – year 2010

Cutting combined 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

TR

BOTTERO 103 BBM-J – year 2016

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

Jumbo size
Breaking bars



BOTTERO 101 BLC-J – Year 2011

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

Jumbo
Tilting



BOTTERO 101 BLC-J – Year 2010

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

Jumbo
Tilting



BOTTERO 331 BKM – Year 2004

Table for raising and lowering large slabs – as is

Jumbo
Tilting



BOTTERO

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

Jumbo size
Breaking bars



BOTTERO 507/CBM – Year 1997

Double-Sided Loader– as is

6 Positions
Double Sided loader
Max. Dimensions 3300 x 6100 mm
Min. dim.:1500x1000 mm
Thickness 2-19 mm



TAVOLI DA TAGLIO MANUALI / MANUAL CUTTING TABLES

AN

ELETTROFLEX

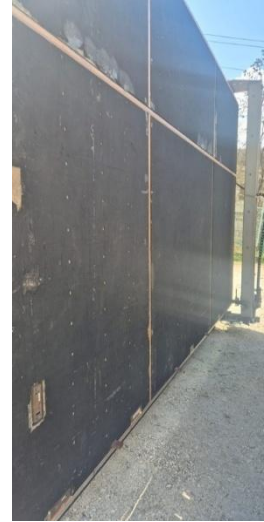
Tavolo da taglio vetro manuale – visto e piaciuto
Manual cutting Table for Glass – as is



BOLLA

Tavolo da taglio vetro semiautomatico – visto e piaciuto
Semi-automatic glass cutting table – as is

Max. cut: 2600 x 4500 mm



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 MACHINE

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



PU

BOVONE ELB 10/45 – Year 2002

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
Electrical Power 400v 50hz 31kw 72°



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



BOVONE ELB 102 – Year 2019

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

Feed 0.35 - 5.4 m/min
Max. Thread width 5 mm
Min. glass dimensions 40 x 40 mm
Glass thickness 2-30 mm
Working height 825 mm
Dimensions LxWxH 7,850 x 1,200 x 2,750 mm



TR

NEPTUN ROCK 11 – Year 2012

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

Thickness 3-40 mm
Speed 0,5-5 m/min.
Power 25 kW



TR

BAVELLONI GEMY V10 – year 2004

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

Thickness: 3 – 51 mm
Variable angle: 0 – 45°
Sheet min. height: 70 mm
Working speed: 0,5 – 5 m
Pneumatic supply: 8 bar
Power 27 kW
470000m



W
TR

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

OPTIONED



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TR

BAVELLONI GEMY 11 – year 2002

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: 230810



BATTELLINO FP5 – Year 2011

Molatrice rettilinea 5 mole – vista e piaciuta
Straight line edging machine 5 spindles – as is

Min. thickness of the glass 3
Max. thickness of the glass 20
Min. dimensions of the glass 80X80
Max. weight of the glass 100kg
Speed 0-4 m/min



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



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



BISELLATRICI / BEVELLING MACHINE

W
TR

BAVELLONI MAX 80 CNP –year 2011

Bisellatrice – vista e piaciuta

Beveling 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

Worked Meters: 214662



OPTIONED

TR

BAVELLONI B73 CN – year 1994

Bisellatrice – vista e piaciuta
Bevelling machine – as is

Min. Size plate: 40 x 40 mm
Thicknesses: 3 – 20 mm
Working speed: 0 – 4 m / min.
Angle: 3 – 45 °
Bevel size: 50 mm
Power: 17 kW

OPTIONED



MOLATRICI PER ANGOLI/ EDGER FOR CORNER

DF 4

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



MOLATRICI A NASTRO/ BELT EDGERS

QUARANTA – year 2001

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

Double belt



DF

Nastro manuale – visto e piaciuto
Manual belt – as is

H 1200 mm



W
TR

NASTRO BARETTA

Nastro manuale – visto e piaciuto
Single belt – as is

QUARANTA MN 3350 / A – year 2005

Nastro manuale – visto e piaciuto
Single belt – as is

H 3300 mm



W
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



TR

KRISTALL 2000

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



MOLATRICI-SAGOMATRICI/ SHAPING EDGERS

TR

BAVELLONI SB10 – year 1990

Sagomatrice – visto e piaciuto
Shaped machine – as is

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



TR

GIEFFE PROFIL - Year 1993

Sagomatrice per filo lucido – visto e piaciuto
Shaped machine – as is

Thickness 4-50 mm
Min. Glass Diameter 110 mm
Max. Glass Diameter 2400 mm
Power 5 Kw



W

TR

GIEFFE POLISH – year 1997

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



Euro 3.000,00 as is

TR

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



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W

TR

FELTRO DF AERO

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



BELLUCI

TAMPONE

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



living glass furnaces®

W

TR

TAMPONE DF

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



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



W
TR

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°



W
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LATTUADA B 45 – year 1997

Sagomatrice – visto e piaciuto
Shaping machine – as is

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



GIEFFE BILUX 2 ELECTRONIC – Year 1994

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

Glass Thickness: 3 – 25 mm
Minimum glass sizes: 100 x 220 mm
Maximum glass diameter: 2400 mm.
Bevel length: 5-40 mm
Bevel angle: 0-15 °



VITRODODI – year 1996

Sagomatrice – visto e piaciuto
Shaping machine – as is

For polished edge



FORNI DI TEMPERA/ TEMPERING FURNACES

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

AL

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

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

**MAPPI AU 1F 1S 1200 3000 O.4.S.**

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

Working dimensions 1200x3000 mm
(Can do 1250 mm)
Thickness 4-19 mm
Overall dimensions 4300x16500 mm

**EUROTECH WAY
ROBO CLEAN – year 2026**

Robot per la pulizia e la lucidatura di rulli in silice fusa
per forni di tempra – visto e piaciuto
Robot for cleaning and polishing fused silica rollers for
glass tempering furnaces – as is

Fully automatic 2-hour cleaning cycle
Use of the same robot on multiple furnaces of different
widths and types
Improved tempered glass quality
No risk of roller wear
No need to use water



FORNI DI LAMINAZIONE/ LAMINATING FURNACES

PUJOL LAM/PRO 2840 – year 2018

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

Max. dim.: 2800x4000 mm



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



SOLARO MOD. 160 – Year 2016

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

Dim.: 1400 x 3200 mm



FORNI DI CURVATURA/ BENDING FURNACES

PG

OLIVASTRI FKRepv – year 2006

Forno per curvatura di vetro temperato – visto e piaciuto
Bending furnace for tempered glass – as is

Total length of the oven 17 meters
Useful dimensions of the bending chamber
1200x1200x600
Maximum dimensions of the sheets to be bent
1100x1100x4 mm
Minimum dimensions of the plates to be bent
300x300x4 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



TR

VEGA INTERNATIONAL

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

Dim.: 1100x900 mm
Temperatura: 900°C

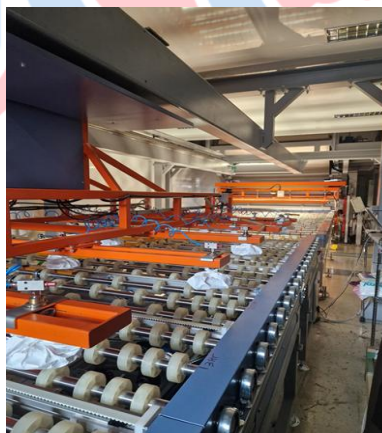


LINEA PER LAMINAZIONE PVB / LAMINATING PVB LINE

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



CENTRI DI LAVORO VERTICALI/ VERTICAL CNC

CMV STT 2500 X 3500 – Year 2021

Edging/Arrising Machine

Min. Dimensions 550 x 310 (h) mm
Max Dimensions 3200 x 2500 (h) mm
Thickness 3-19 mm
Power 16 kW
Working direction: Right to left



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



W

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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



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TR

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



W
TR

BARETTA 2T – year 2004

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



W
TR

MAVER TM 1 T SUPER CONDOR 16B – year 2008

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

1 head



W
TR

BOLLA AUDAX 15 –year 1996

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

1 heads



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

1 heads



LISEC WHV 250 – year 1993

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

H 2500 mm
6 brushes



MARVAL – Year 2002

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

H 2500 mm
4 spazzole
Low-E



MARVAL ST – Year 2020

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

H1600 mm
4 Brushes
Low-E
Open Top



SCV SYSTEM – Year 2011

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

H 1600 mm
4 Brushes



B.C.S. Technologies

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

H 2000 mm
4 Brushes
Low-E



BARETTA

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

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



living glass

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BOVONE 130 - year 1990

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

4 brushes



MALNATI T SERIE

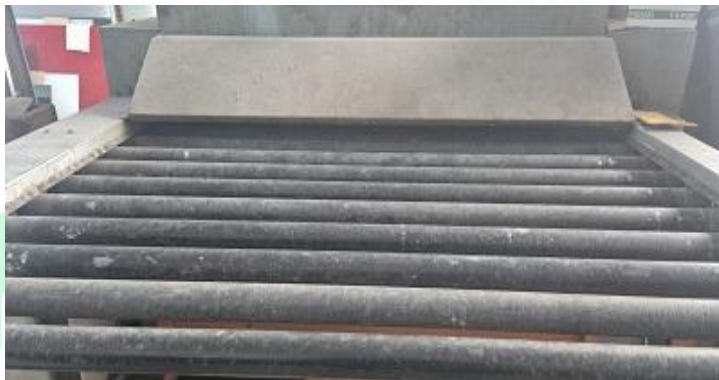
Lavatrice orizzontale – vista e piaciuta
Horizontal Washing machine – as is

- 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



LINEE VETROCAMERA / INSULATING GLASS LINES

MARVAL A25T6 DX - Year 2002

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

- Washing Machine
- Roll Press
- Tilting Table
- H 2500
- 4 Brushes
- Max. thickness: 50 mm
- Working Direction Right to Left
- Overall Dimensions 15 m + 4 m (Tilting Table)



LISEC LINE – year 2001

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

- H 2500 mm
- RTVN-15/25 ST (assembly station)
- VHW-25/6M (Washing Machine)
- VL-1N/25 (Sealing Robot)

Total lenght 27 m



LISEC VFL 1F – Year 2009

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

H 2000 mm
Working Direction Right to Left



TR

FOREL PBN 6.32 A4 - Year 2008

Piegaprofili automatica – vista e piaciuta
Automatic Profile Bender – as is

Acceptable spacer hollow profiles from 6 to 32 mm.
Minimum spacer frame dimensions (rectangular reference) 100 mm x 150 mm
Maximum spacer frame dimensions (rectangular reference) 1600 mm x 2000 mm
Shapes allowed infinite
Edge bending from 0° to 155°



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



SILEMECCANICA

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



NDS

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



FOREL T1200 EA8 – year 2009

Estrusore bicomponente – visto e piaciuto
Bicomponent Extruder – as is



GRACO D200

Estrusore – visto e piaciuto
Extruder – as is



GRACO

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



GRACO K03C

Estrusore – visto e piaciuto
Extruder – as is



FOREL MB 7501 – year 2013

Butilatrice – vista e piaciuta
Butil – as is

Spacer thickness MIN – MAX (mm) 6- 32
Layer of butyl (kg) 7.5



MARVAL L 75 B – year 2010

Butilatrice – vista e piaciuta
Butil – as is



FOREL 1025 - year 1999

Butilatrice – vista e piaciuta
Butil – as is

KG 2,5



POLYGLASS BUT 1K – Year 2010

Butilatrice – vista e piaciuta
Butil – as is

1 Kg



BATTELLINO BK 100 LX – Year 2011

Butilatrice – vista e piaciuta
Butil – as is

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
Used butyl 1 kg



W
TR

EMAR M101 - Year 2000

Estrusore hot melt – visto e piaciuto
Hot melt extruder – 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



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NUOVA ARZANO

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



IDROTECNICA DRO RO 60 – year 2008

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



IDRO RO 130 ST – Year 2016

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

portata (flow) 130 l/min.
Max pressure 14 bar



TR

SILEMECCANICA

Tavolino girevole – visto e piaciuto
Turnable table – as is



TECNOGLASS TG 90 – year 2015

Tavolino girevole – visto e piaciuto
Turnable table – as is

Pneumatic pressure 6 bar
Maximum opening 1870 x 630 mm
Extensible rails stainless steel
Height adjustment Manual
Rotation 90° – 360°
Rotation speed Adjustable
Central suction cup diameter 155 mm
Side suction cups diameter 85 mm
Glass handling On supporting spheres
Control pedalera + remote control



MARVAL

Tavolino girevole – visto e piaciuto
Turnable table – as is



BATTELLINO

Tavolino girevole – visto e piaciuto
Turnable table – as is

Glass dimensions
Max. dimensions 2000x1000 mm
Min. dimensions 150x150 mm
Max. weight 80 Kg
Power supply 220 V 50 Hz
Installed power 0,2 KW
Compressed air required Max. 6 bar
Air consumption 13 lt/min



TECNOGLASS TDK 3000 PLUS – year 2014

Tagliaprofili – vista e piaciuta
Cutting Frame Machine – as is

Power supply 380 V Triphase 50 Hz
Pneumatic pressure 6 bar
Aluminium cutting disk diameter 250 mm
Steel cutting disk diameter 250 mm
Cutting range min 70 – max 3100 mm
Cutting precision 0,1 mm
Positioning speed 1,5 m/sec



FOREL 200/A – year 2002

Tagliaprofili – vista e piaciuta
Cutting Frame Machine – as is



BATELLINO 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



MARVAL – year 2013

Freezer – visto e piaciuto

Gas R 404
Power 2 kW



FOREL – year 1993

Freezer – visto e piaciuto



CARICAGAS FOREL GF4754A4 – year 2008

Caricagas automatica – vista e piaciuta
Automatic gas filler – as is

4-channel gas charger



CARICAGAS FOREL – year 2008

Caricagas automatica – vista e piaciuta
Automatic gas filler – as is

4-channel gas charger



N

FOREL

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

for circles



FOREL

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

for circles



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
Overall dimensions: Length 5200 mm (central body 1200
mm + sides 1880 mm each), Width 13500 mm, Height
2700 mm.
2 pistole automatiche
Open Top



PEZZA GHIBLI 60 - year 2000

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

Power : 0,8 kw



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



SABBIATRICI MANUALI ORIZZONTALI / HORIZONTAL SANDBLASTING MACHINES

W
TR

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



MOVETRO – Year 2013

Classificatore automatico con navetta – visto e piaciuto
Automatic Storage Rack with shuttle – as is

32 Positions
Loader
Mushrooms for 3-position stand parking



CLASSIFICATORE MANUALE

Classificatore Manuale – visto e piaciuto
Manual Storage Rack – as is

10 pos.



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



DELLA PICCOLA

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



GAR-SAVE

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



PINZE- VENTOSE / CLAMP - VACUUM

OMIS

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 12.000 mm
 Hook stroke 6 m

**RBB – Year 2002**

Scaricatore – visto e piaciuto
 Unloader – as is

**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°



PANNKOKKE 7000-A – year 1996

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

Capacity: 600 kg
suction cup type 388



TR

BESANA 8U – year 1996

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

Capacity 1200 Kg



RBB 12 P.G.M.

Ventosa 12 patte– vista e piaciuta
Vacuum 12 patte – as is

Capacity 1080 Kg
12 Fastening Points
Min. Plate Dimensions 1100x1400 mm
Weight 170 Kg
Powered Rotation and Tilt
Weight 170 Kg



RBB 12 P.F. – year 2002

Ventosa 12 patte– vista e piaciuta
Vacuum 12 patte – as is

Fixed Suction Cup Unit
Capacity 1080 Kg
12 Fastening Points
Min. Plate Dimensions 3300x1600 mm
Weight 177 Kg



RBB 4 P.GM.BM. – Year 2003

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

Powered Rotation and Tilt
Capacity 360 Kg
4 Fastening Points
Min. Plate Dimensions 600x800 mm
Weight 104 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



M & G – Year 2006

Pinza portavetro – vista e piaciuta
Clamp – as is



TR

ELEPHANT

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity: 250 KG



PINZA



TR

BOTTERO F – Year 2010

Pinza portavetro – vista e piaciuta
Clamp – as is

Thickness 32-42 mm
Capacity 1000 Kg



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



TR

BOTTERO F/750 – year 2000

Pinza portavetro – vista e piaciuta
Clamp – as is

Thickness: 15-30 mm
Capacity: 1.000 kg



N

BOTTERO – Year 1999

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 750 kg



TR

BOTTERO C/750 – year 1995

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 800 kg

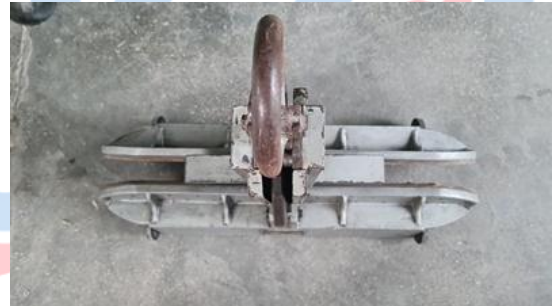


TR

BOTTERO F/750 EXPORT – year 1980

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 1.000 kg



TR

OTTERO C/750 EXPORT – year 1976

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 1.000 kg



TR

OTTERO C/750 EXPORT – year 1976

Pinza portavetro – vista e piaciuta
Clamp – as is

Capacity': 1.000 kg



W
TR

BESANA – 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



VARIE / VARIOUS

CARRELLO PORTA SCARTI DI VETRO

Visto e piaciuto/ as is

living glass f



FIAC NEW SILVER 7,5 – year 2016

Compressore rotativo a vite Con depuratore del aria
Shamal – visto e piaciuto
Rotary screw compressor With Shamal air purifier – 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



W

PLOTTER SUMMA

TR

Vinyl cutter - visto e piaciuto
Vinyl cutter – as is



W

PLOTTER SUMMA D620

TR

Vinyl cutter - visto e piaciuto
Vinyl cutter – as is

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



BIDONE ASPIRALIQUIDI



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**



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

CAMION IVECO 75 E 15 EUROCARGO – year 2002

PATENTE C
Km 189000
Lunghezza cassone : 4.50 m
FASSI GRU IDRAULICHE F40A.24
Lunghezza del braccio: 9,15 m
Portata max.: 945 kg



TR

PIAGGIO PORTER – year 2016

Furgone - visto e piaciuto
1300 cc
Benzina
Km 113500 KM



FIAT IVECO 35C9A – year 2004

Autocarro per trasporto di cose – visto e piaciuto
Gasolio



ALFA ROMEO STELVIO 2.2 Q4 190 CV – year 2020

Autovettura – vista e piaciuta

Gasolio



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

living glass
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



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