glassglobal

Community



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Employees 31 Year founded 1978 Associations GIMAV

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PRODUCTS OR MACHINERY

Our current range of glass working machines includes:

electronic or with PC straight-line edging machines for the flat edge with arris and with variable angle double-edgers for the flat edge with arris electronic or with PC straight-line bevelling machines combined straight-line edging/bevelling machines automatic machines for the corners grinding vertical washing machines

The strong points of all our products mainly concern their simple use, their long life, the high processing quality and the limited maintenance required thanks to the adopted designing and assembling criteria.

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Edging machines

Our range of straight-line edging machines counts a huge number of models, divided into some major lines: AL M, TL, TLR and TLS series.

The **AL M** includes middle-sized straight-line edging machines from 6 up to 11 wheels for the processing of the flat edge with arris or with variable angle.





The **TL** range includes models of middle-big sized straight-line edging machines for the flat edge with arris or with variable angle from 9 up to 11 wheels.

The **TLR** range, which is the most used by the major producers of stratified glass for the heavy building industry in the Northern Europe, is addressed to all glaziers with huge production of glasses with a great thickness. The TLR series for the processing of flat edge with arris includes models from 10 to 15 wheels, while the variable angle models are available from 11 to 16 wheels.

At last the **TLS** range, which represents an evolution of our TLR edging series, includes models from 13 to 16 wheels for the variable angle, able to carry glass sheets with a weight up to 1.500 Kg and with a thickness up to 100 mm

All Adelio Lattuada models offer an optimal duration/cost ratio. This is a very important characteristic that is always fundamental for glassworks because of their need of machines with a long working life. In fact, there are Lattuada machines still working after 20 years and with up to two million meters processed, while the average working life is normally about five to six years if quality and production levels have to be maintained.

Bevelling machines

Our electronic and with PC straight-line bevelling machines series is the widest currently on the market and it offers technical solutions that can satisfy any type of production needs.

From the GAMMA 7 model, conceived for small/medium productions, we arrive to the GAMMA 8 and GAMMA 10 models, which have been designed for bigger productions instead.

To the glaziers who are in need of bevelling machines operating at a high speed and at the maximum quality level, are addressed all the "bigger sisters" instead. In detail:

GAMMA 614, 713, 624 and 723 for the processing of bevel and pencil edge GAMMA 643, 653 and 743 for the processing of bevel and flat edge

All models are available both in the electronic version and with a PC.

Combined edging/bevelling machines

Series of straight-line edging/bevelling machines for the simultaneous processing of flat edge and bevel polished with liquid cerium oxide in one single passage.

They allow a remarkable room saving by overcoming the obligation of having two separate machines: one edging and one bevelling machine.

Corners grinding machines

DELTA series includes models of corners grinding machines.

They are addressed to those glaziers with mass production of brackets or doors for the furniture industry and they are able to process radium and straight corners up to 20 mm glass thickness in less than 30 seconds.

Washing machines

Series of complementary machines for the washing and drying of the glass sheets, that can be included in the grinding and bevelling lines.

The differences among them concerns: the height, the brushes number and the maximum loading weight.





Accessories

In this section we introduce you the small washing machine model OT 300 that fitted on the outlet conveyor of edging and bevelling machines allows a complete cleaning and drying of the processed edges of the glass sheets.

COMPANY BACKGROUND / HISTORY

The company, founded at Carbonate (Como) in 1978, first attended, above all, to technical assistance services. At the beginning of the eighties, it started to manufacture automatic corners grinding machines and later straight-line edging machines (in 1983) and bevelling machines (since 1989).

From the establishment up to now the development has been uninterruptedly if you think that in 1979 Adelio Lattuada worked alone while and his staff is now composed of 35 persons planning, mounting and testing the machines.

Our current machines range includes:

more than 30 models of electronic or with PC straight-line edging machines for the flat edge with arris and with variable angle from 6 to 16 wheels

complete line of double-edgers from 8 to 12 wheels on each side, for the flat edge with arris more than 10 models of electronic or with PC straight-line bevelling machines from 7 to 14 wheels 2 models of combined straight-line edging/bevelling machines (electronic or with PC) for the simultaneous processing of flat edge with arris and bevel in one single passage

4 models of automatic corners grinding machines

10 models of vertical washing machines

Company Profile of Adelio Lattuada Srl

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