LV Top



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The LV Top vertical washing machine is an easy-to-use, reliable and durable machine, carefully designed, requires minimal maintenance and is designed for effective washing and drying.

Vantaggi

COMBINES PERFORMANCE AND PRICE

LONG LIFE thanks to the heavy stainless steel structure in both the washing and drying sections

REQUIRES MINIMUM MAINTENANCE

CUSTOMIZABLE with options according to customer needs

SIMPLE TO USE AND INTUITIVE

Technical features

Neptun srl
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Stainless steel

LV Top has the same structure as the LV Evo, it is made with a sturdy supporting structure in stainless steel for both the washing section and the drying section. The tempered glass doors allow easy inspection of the work cycle and help to increase sound insulation. All parts in contact with water are made of stainless steel or anti-corrosion materials.

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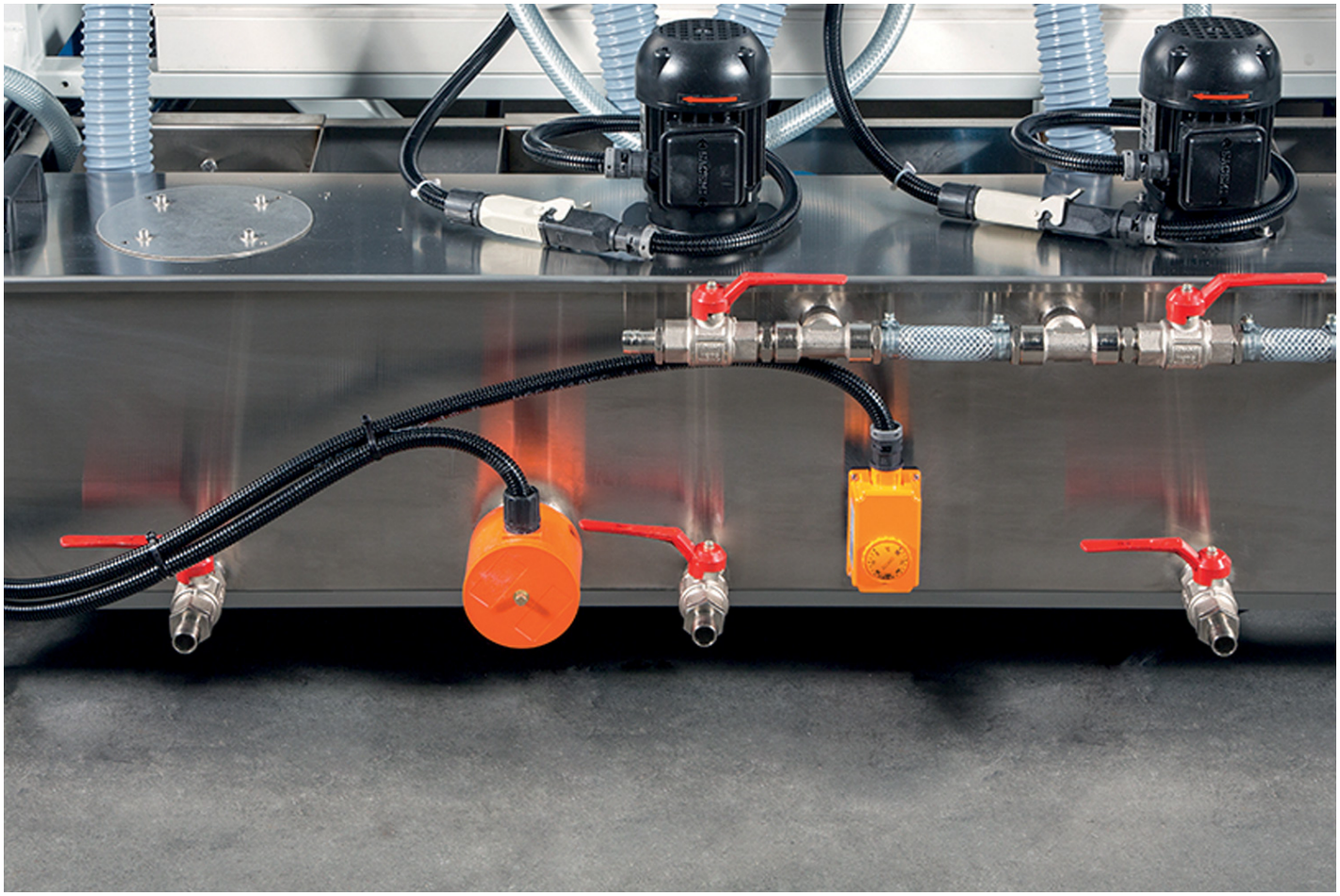


User-friendly

Use-friendly control panel. Ecosave Base for energy saving and noise reduction available as standard for the 2600 model and on request for the other versions.

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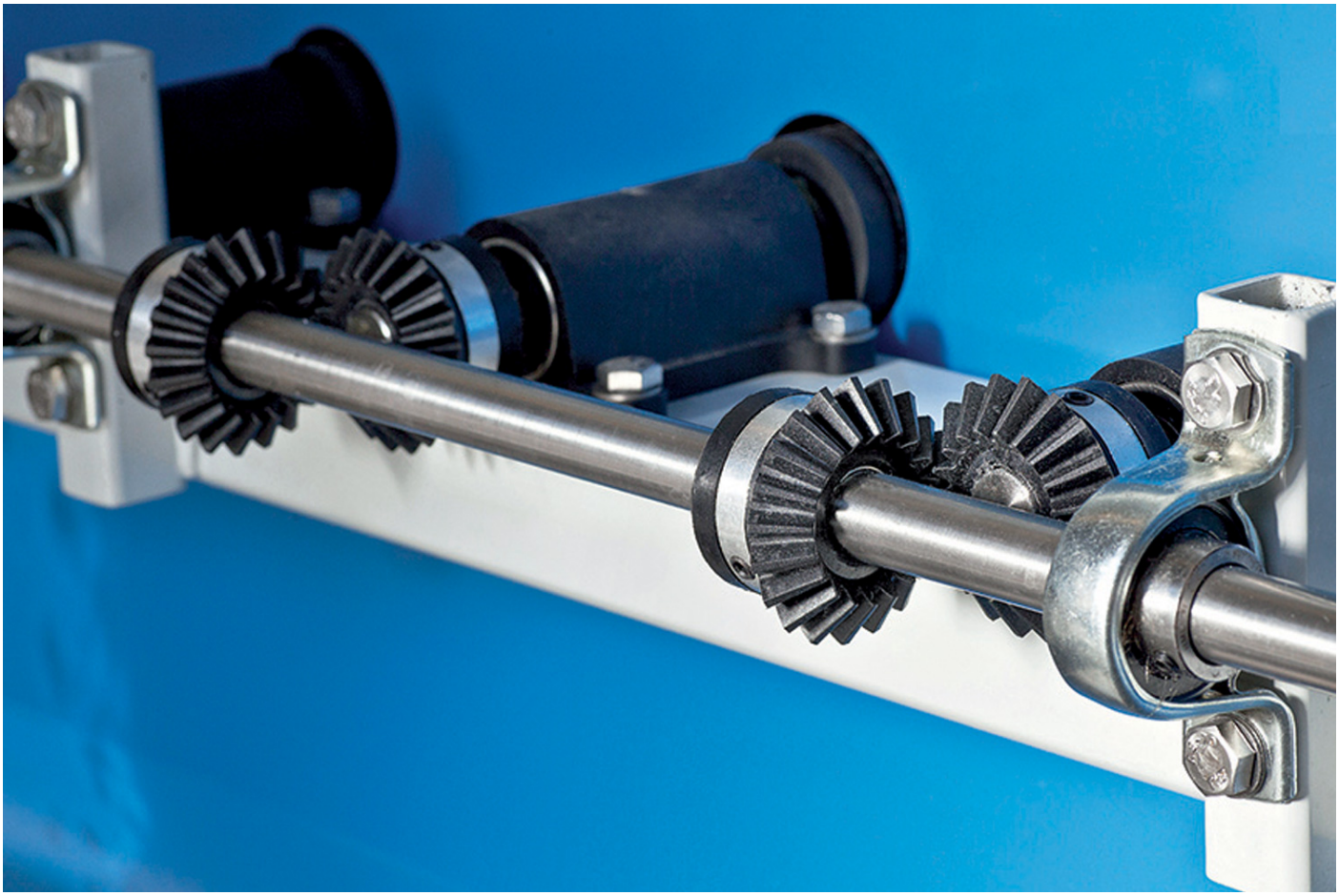


Configurable

Available with 4 or 6 brushes and prewashing. Tank in stainless steel. Separated water circuits with pumps. Resistance for water heating with safety floater.

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Conveying rollers

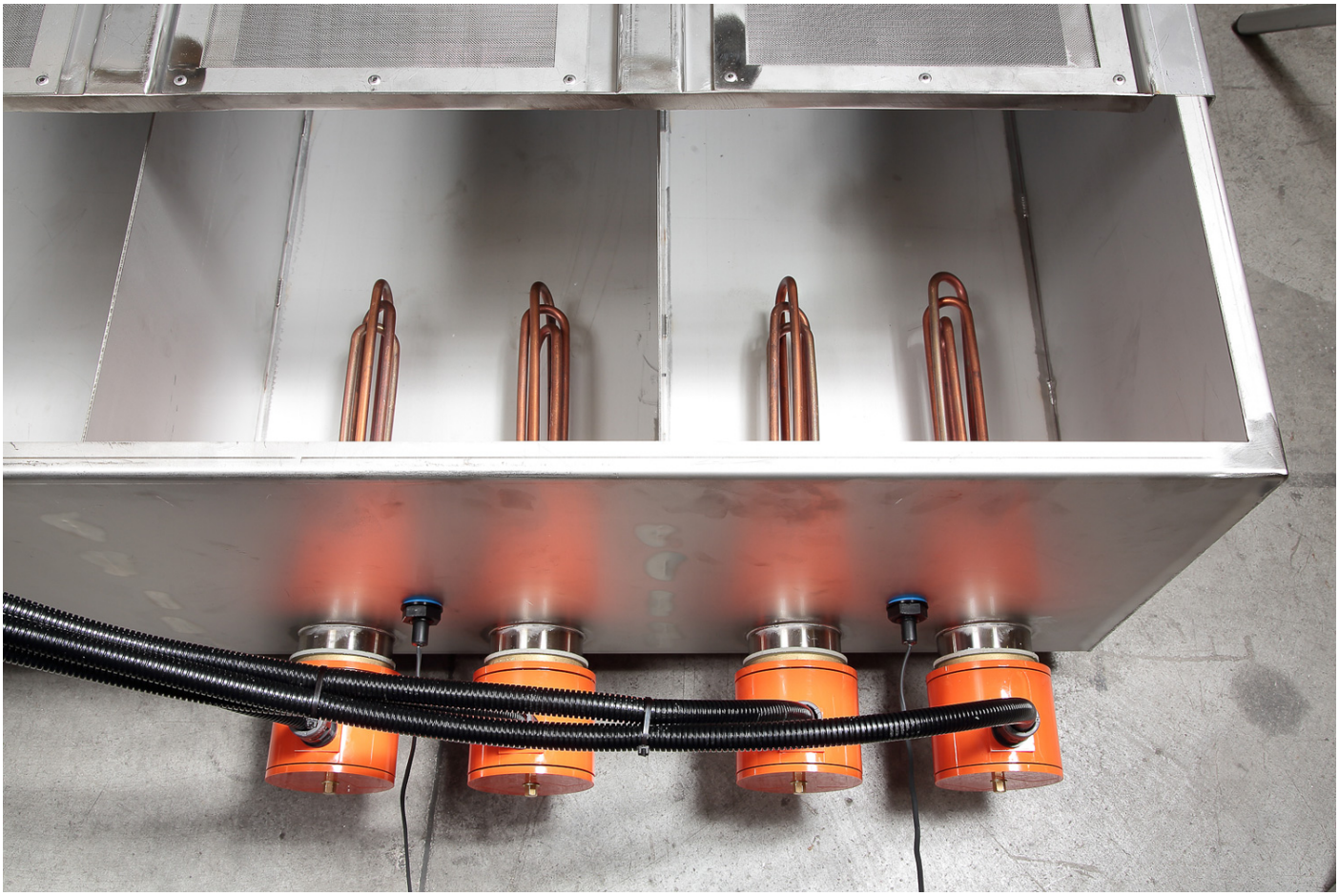
Glass conveying system with rubber scratchproof rollers, driven by maintenance free conical gears. Mechanical transmission in stainless steel. Axes of the conveying rollers and of the brushes made in stainless steel

Optional

Soft or high density brushes according to the processing needs

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Heating device for a tank up to 60°

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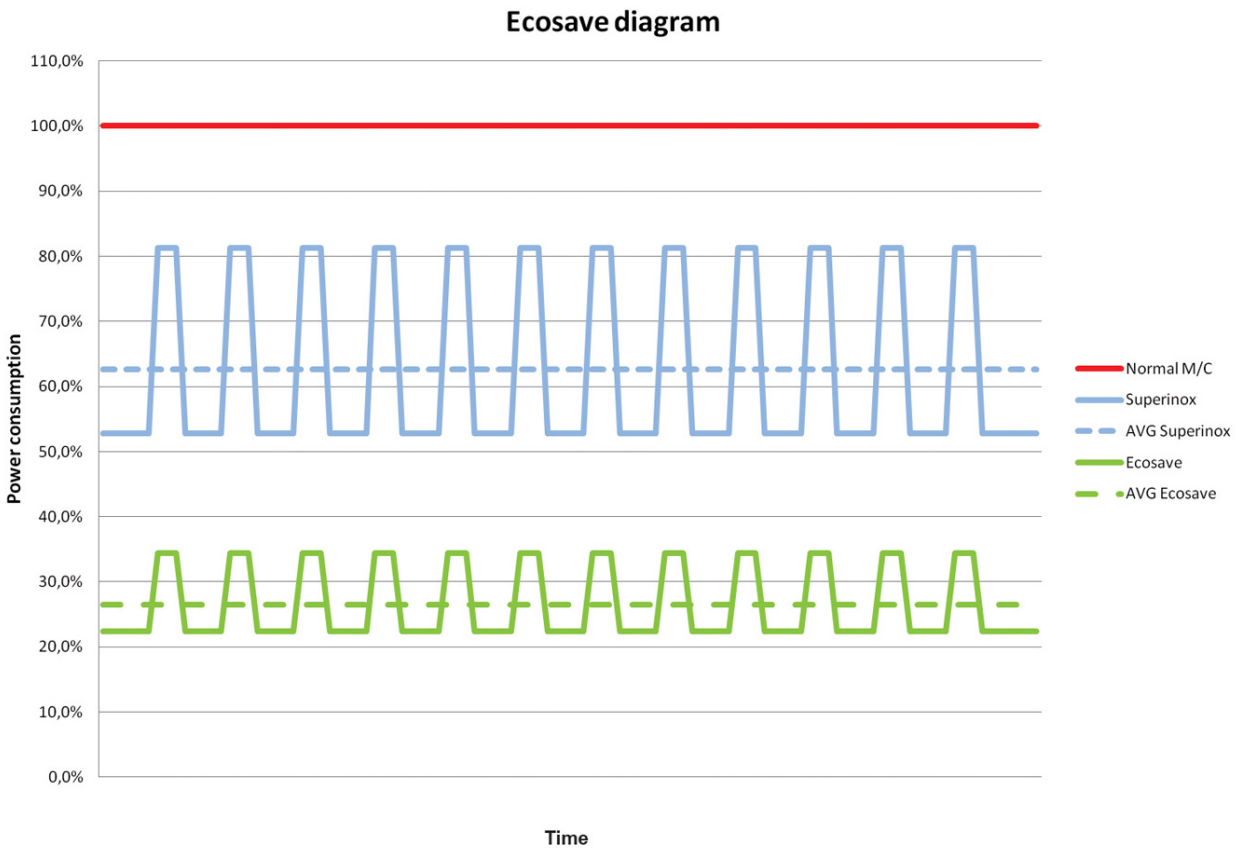
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DEMI series water demineralization plants. Reverse osmosis system, for the generation of demineralized water. Available with production capacity of 190 lt / hr and tank of 500lt

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Patented system for energy saving according to the size of the glass. Allows a reduction in noise and electricity consumption by up to 60%

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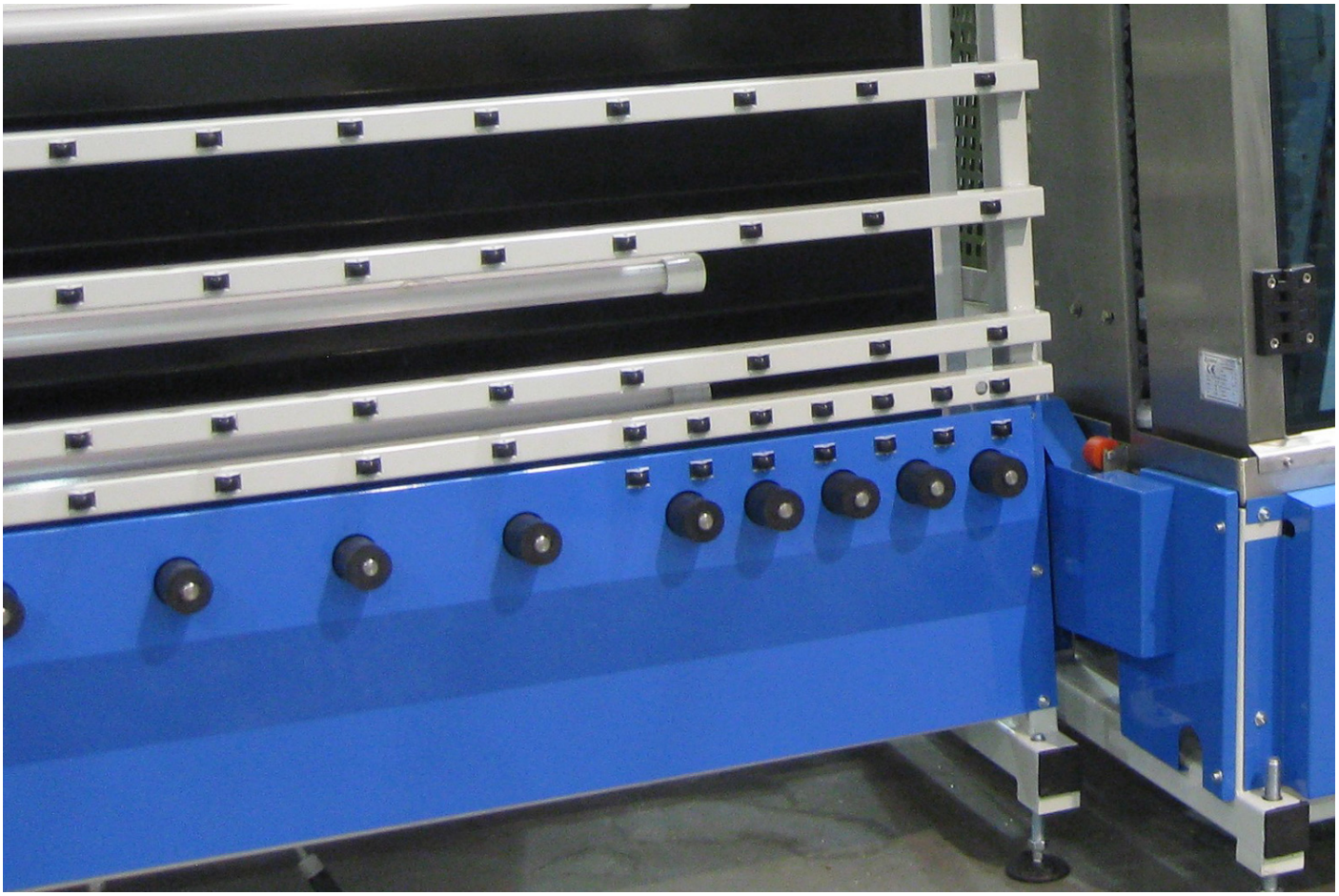
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Connection to vertical numerical control centers

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Close-together rollers for washing small pieces

Dati tecnici

Model	Dim. mm	KW	Min. glass dimension mm	Max. glass dimension mm	Glass thickness mm	Speed m/min	Weight Kg
Lv Top 1642-13	5450 x 2350 x 1200	5	450 x 190	1600	3-13	1-5	1150
Lv Top 1642-20	5450 x 2350 x 1200	5	450 x 190	1600	3-20	1-5	1150
Lv Top 1642-20P	5450 x 2350 x 1200	5.5	450 x 190	1600	3-20	1-5	1200
Lv Top 1662-20	5450 x 2350 x 1200	5.5	450 x 190	1600	3-20	1-5	1200
Lv Top 2042-20	5450 x 2750 x 1200	10	450 x 190	2000	3-20	1-5	1300
Lv Top 2042-20P	5450 x 2750 x 1200	10	450 x 190	2000	3-20	1-5	1350
Lv Top 2062-20	5450 x 2750 x 1200	10	450 x 190	2000	3-20	1-5	1350

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Lv Top 2642-20P	6050 x 3350 x 1200	13	450 x 190	2600	3-20	1-5	2100
Lv Top 2662-20	6050 x 3350 x 1200	12.5	450 x 190	2600	3-20	1-5	2100

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