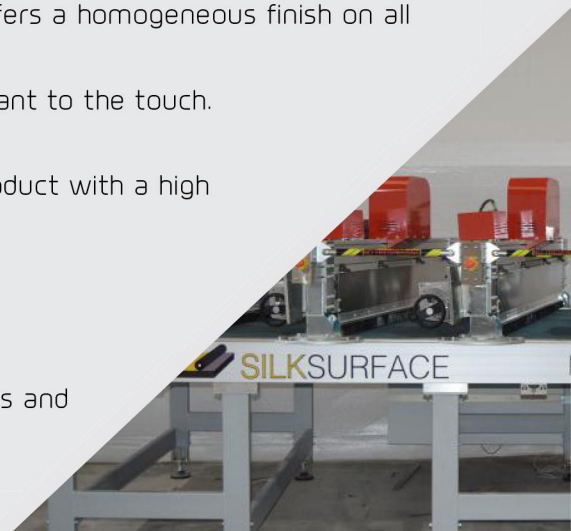




## SILKSURFACE, DRY POLISHING SYSTEM THAT OPENS NEW FINISHING CONCEPTS

### FEATURES

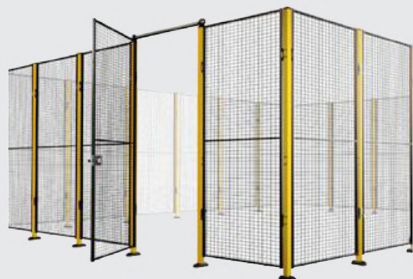
- Dry polishing system for tiles, after the kiln.
- Patented system for the mechanical process of PRESSURE / INCLINATION of the brushes, which avoids vibrations during the process.
- Patented system on the balance and the brush wear control in a uniform way.
- One brush for all formats. You don't need to rectify it.
- Continuous control over the pressure and wear of the brush, which offers a homogeneous finish on all parts during production.
- Modifies the surface of the tile, obtaining a more satin finish and pleasant to the touch.
- Removes all types of impurities on the surface of the tile
- New range of products. Apply new effects and get a higher quality product with a high added value.
- Up to 5 brushes
- Maximum brush size: 1710 millimeters.
- Maximum working area: 1650 millimeters.
- Get thousands of different finishes, mixing brushes with different grains and hardness.





### TECHNICAL CHARACTERISTICS

Model	Voltage	Power	Weight	High	Width	Lenght	Working range temperature	Maximum load	Maximum speed of the line	Vacuum required
170-4 up to 4 brushes	400V AC 50-60 Hz	Machine: 15 Kw 3 Kw per brush	2300 Kg	1750 mm	2650 mm	4300 millimeters	between 22 and 28 degrees centigrade	600 Kg	25 meters / minute	1200 cubic meters / hour per brush
170-5 up to 5 brushes	400V AC 50-60 Hz	Machine: 15 Kw 3 Kw per brush	2500 Kg	1750 mm	2650 mm	5300 millimeters	between 22 and 28 degrees centigrade	600 Kg	25 meters / minute	1200 cubic meters / hour per brush



NOTICE: The machine includes the installation of a perimeter security fence, with four access doors to the interior of the enclosure..



ver video

nov. 2018