

I 65 TC2 Series

FLATWORK DRYERS IRONERS WITH CYLINDER OF Ø 650



Our range of flatwork ironers I 65 TC2 represents a new concept in improving and speeding up the flatwork drying and ironing process in the industrial laundry area. Our complete offer has been totally renewed and redesigned to cater for the increasingly tougher demands of the laundry and hospitality industry.

The main feature of these machines is that the linen can be fed directly to the flatwork ironer from the high spin washer extractor. They permit a moisture level of up to 45-50% and all in all they provide high-quality ironing, great ergonomics and top performance, combined with easy maintenance and use.

The flatwork dryer ironers I 65 TC2 series is fitted with a roll covered in NOMEX which permits to easily iron any kind of flat linen (such as tablecloths, napkins, sheets, a.s.o.). The loading and unloading of laundry is front thus allowing also a mural installation.

I 65 TC2 series is available with ELECTRIC, STEAM or GAS heating system.

The use is particularly recommended for medium size laundries processing also high volumes.

Using a roller with Ø 650 mm of diameter you can obtain a rapid ironing and an optimal drying.

- Cylinder diameter of Ø 650 mm.
- ELECTRIC, STEAM or GAS Heating.
- Feeling and ironing belts in NOMEX.
- Polished steel cylinder.
- Touch Screen Computer with 7" colour display.
- Automatic control.
- Frequency inverter.
- Steam extractor.
- Can be leaned against the wall.
- Finger guard protection.
- Frontal Inlet and outlet of the linen.
- Inversion of standard roller



Touch Screen Computer with 7" colour display

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Model	Ø Cylinder	Usable Length	Hourly Production	Dimensions L x P x H mm	Net Weight
I 2065 TC2	Ø 650	mm. 2000	Kg/h. 65 ÷ 90	2845 x 1070 x 1420	Kg. 1189
I 2665 TC2	Ø 650	mm. 2600	Kg/h. 80 ÷ 105	3445 x 1070 x 1420	Kg. 1517
I 3365 TC2	Ø 650	mm. 3300	Kg/h. 105 ÷ 160	4145 x 1070 x 1420	Kg. 1765