



New ways to use air



The Drying, is a simply process but very important!

As a basic complement to the industrial washing process, the drying cycle ensures that the final garment leaves the laundry in perfect condition and ready for ironing.

Our range of Industrial tumble dryers is offered in two line, from 10 to 84 kg capacity, designed to

meet the requirements of establishments of all sizes, from large commercial and hotel laundries to the Laundromat.

Designing the two line of tumble dryers, the AQUASTAR R & D department paid a lot of attention to energy saving, ecology, easy maintenance and, of course, to operator safety. The reduced dimensions make this tumble dryer easy to be transported and installed in already existing laundries.

TUMBLE DRYERS





S 210-330-460-550-660



S 900-1200-1500



New easy-cleaning and easy-access screen filter

Drying surely plays a fundamental role in a laundry process: this in fact determines the final result, linen must come out in perfect condition, both as regards the form and the tissue.

Dryers **AQUASTAR** of the **S-TC2** series have been designed with the maximum care.

Reduction in drying time results into energy and costs savings and longer life of the dryer itself.

Through the use of direct transmission without belts and coupled to an inverter controlled by a potentiometer placed on the control panel, you can adjust the drum speed according to the linen or the clothes to dry.

All dryers belonging to the **S-TC2** series are equipped with a Touch Screen Computer with 10 preset and 1 adjustable programs.

The care and quality of fabrics is ensured by a system of temperature control, it is also available as option the control for residual humidity, very useful for the **Wet Cleaning system.**

- Outer casing in Grey skinplate
- Frequency control for a smooth operation.
- Reverse drum action.
- Standard stainless steel drum.
- Cool down system and moisture configuration selector.
- Geared motor replacing the belt system for ease of maintenance (on 10, 16, 25 and 35 kg models).
- Tilting system, optional on the 83 kg model
- Touch Screen Computer

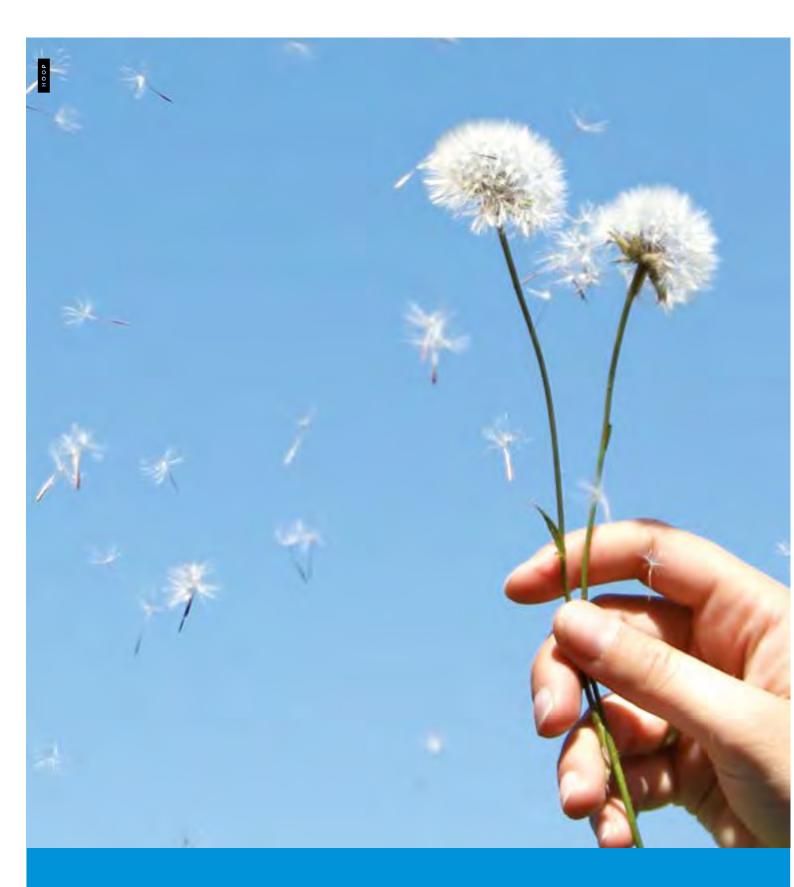


TC2 Computer

Series

S2 210-330

Model	Capacity	Electrical Heating	Steam Heating	GAS Heating	Dimensions L x P x H mm	Net Weight
S 210 TC2	Kg. 10 ÷ 12	Kw. 12	Kw. 0,48	Kw. 0,48	785 x 840 x 1694	Kg. 172
S 330 TC2	Kg. 16 ÷ 18	Kw. 18	Kw. 0,48	Kw. 0,48	785 x 1100 x 1694	Kg. 187
S 460 TC2	Kg. 23 ÷ 26	Kw. 25	Kw. 0,85	Kw. 0,85	890 x 1245 x 1812	Kg. 210
S 550 TC2	Kg. 27 ÷ 31	Kw. 31	Kw. 1,4	Kw. 1,4	985 x 1054 x 1946	Kg. 230
S 660 TC2	Kg. 33 ÷ 37	Kw. 37	Kw. 2,25	Kw. 2,25	985 x 1210 x 1946	Kg. 260
S 900 TC2	Kg. 45 ÷ 50	Kw. 57	Kw. 2,25	Kw. 2,25	1270 x 1085x 2380	Kg. 395
S 1200 TC2	Kg. 60 ÷ 67	Kw. 75	Kw. 5,5	Kw. 5,5	1270 x 1345 x 2380	Kg. 529
S 1500 TC2	Kg. 75 ÷ 83	Kw. 75	Kw. 5,5	Kw. 5,5	1270 x 1577 x 2380	Kg. 657
S2 210 TC2	Kg. 10 ÷ 12	Kw. 12 + 12	Not Available	Kw. 0,48	785 x 955 x 1980	Kg. 260
S2 330 TC2	Kg. 16 ÷ 18	Kw. 12 + 12	Not Available	Kw. 0,48	785 x 1125 x 1980	Kg. 290





Via Verde 7/D 40012 Calderara di Reno Bologna - Italy tel. +39 051 722587 fax +39 051 723967

www.aquastar.it