

INDUSTRIAL TUMBLER DRYER

**TX
RANGE**

TX 9

9 KG
20LB



FEATURES

- Standard stainless steel drum
- Anthracite grey skin plate
- Inox top panel
- Easy-to-use microprocessor (ECT)
- DimpleDry™ with innovative bulged drum
- Axial airflow
- 210° door opening for easy loading and unloading
- Intuitive control with simple selection and 3 programs

OPTIONS

- Stainless steel front
- Reverse drum
- Residual moisture control Sensodry®:
 - safe drying of delicate linen
 - humidity detection in %
- Heating power from 6 (kW) up to 12 (kW), to match various installation requirements
- Coin operated version



**23% MORE
DRYING
EFFICIENT***



**20% LOWER
ENERGY
CONSUMPTION***



**30%
FASTER
EVAPORATION***



DimpleDry™

DimpleDry is the combined effect of a deeper drum with a bulged drum shape, improving the airflow, drying efficiency and fabric care.

*vs previous generation, Duration of total dry cycle time from (55±1)% initial humidity to (8+1 -0)% with no cool down time. Test performed in our lab according to ISO9398-2:2003 standard for 100% cotton towels, with 12Kw.

TYPE		TX9 EL	TX9 HP
DRUM & CAPACITY			
Drum capacity	kg/lb		9
Drum volume	L		195
Drum diameter	mm		670
Drum depth	mm		555
Drum type			DimpleDry
DOOR			
Door opening Ø	mm		500
Opening direction			Right (reversible)
Door opening angle			210°
DRYING PERFORMANCE			
Airflow type			Axial
Airflow	m3/h	300	--
HEATING			
Heating type		Electric	Heat pump
Heating power	kW	6 / 9 / 12	1,5
Total power supply	kW	6,4 / 9,4 / 12,4	2
Electrical connection		3x 220-230V 50Hz 3x 220-230V 60 Hz 3x 240V 50Hz 3x 380-415V +N 50 Hz 3x 380-415V +N 60Hz 3x 380-415V 50 Hz 3x 380-415V 60Hz 3x 440V 60Hz	3x 220-240V 50Hz 3x 380-415V +N 50Hz
MOTOR			
Fan	kW	0,25	0,17
Drive	kW	0,25	0,25
CONNECTION			
Exhaust		150 mm	n/a
Water vavle conection		n/a	2x 1"
Condensate drain		n/a	16 mm
PROGRAMMER			
		Easy Control	
NOISE			
Drying sequence	dB	55	54
DIMENSIONS			
HxWxD	mm	1150 x 710 x 945	1725 x 710 x 925
Net weight	kg	125	193
TRANSPORT DATA			
Packed HxWxD	mm	1253 x 752 x 970	1815 x 752 x 970
Gross weight (foil)	kg	135	208