

SUPERIOR CLEANING



**Ergonomic
design**



**Fast drying
cyclus**



**Large
opening**



**Low electricity
consumption**

FEATURES

- ✓ **Standard stainless steel drum with large diameter**
- ✓ **Easy control - Easy to use microprocessor**
- ✓ **Combination of Radial and Axial airflow:**
 - maximal heat transfer
 - low energy consumption
 - short drying time
- ✓ **Large door opening for easy loading and unloading**

OPTIONS

- **Coin operated version**
- **Reversing drum**
- **Professional control - Full control programmer**
- **Residual moisture control:**
 - safe drying of delicate linen
 - humidity detection in %
 - ideal for dry cleaners, fire depts
 - available on Easy and Professional control

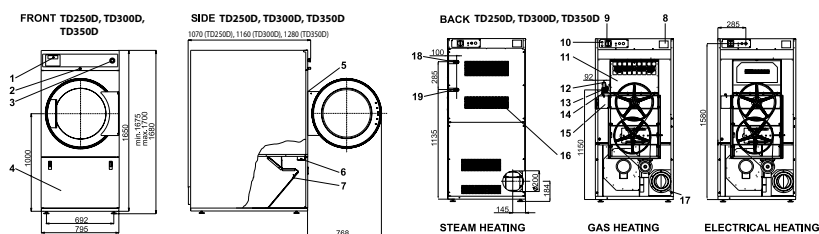


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DIMENSIONS & SPECIFICATIONS

CAPACITY	Capacity	kg 11
	Drum volume	litres 250
	Drum diameter	mm Ø760
	Number of drums	1
	Number of loading doors	1
AIRFLOW		m³/h 520
DRYING AVERAGE		g/min 190
MOTOR	Fan	kW 0,55
	Drive	kW 0,25
GAS HEATING	Gas connection	NPT 3/4"
	Electrical connection	3x 220-240V 50 Hz
		1x 220-240V 50 Hz
		3x 380-415V 50 Hz
Energy	kW 16,5	
	kBTU/h 56,3	
STEAM HEATING	Steam connection	NPT 3/4"
	Electrical connection	3x 220-240V 50 Hz
		1x 220-240V 50 Hz
		3x 380-415V 50 Hz
	Steam output *	kW 16,5-22
Steam pressure	bar 3-6/7-10	
ELECTRICAL HEATING	Electrical connection	3x 220-240V 50 Hz
		3x 380-415V 50 Hz
		3x 480V 60 Hz
Energy	kW 13,5	
PROGRAMMER	Easy control - antivandal (ECT)	standard
	Professional control (FCT)	available
EXHAUST		mm Ø200
DIMENSIONS	Size HxWxD	mm 1680x795x1070
TRANSPORT DATA	Gross weight	kg 240
	Net weight	kg 230
	Packing HxWxD	mm 1785x855x1100

Standard = Standard version. * Steam output is flexible depending on steam pressure.



1. Programmer
2. Lock of the control panel
3. Emergency stop button (not applicable for version with coin meter)
4. Lint screen cover
5. Door lock microswitch
6. Lint cover microswitch
7. Lint screen
8. Name plate
9. Main switch
10. Main power supply
11. Heating chamber
12. Gas valve (G models only)
13. Pressure regulator (G models only)
14. Gas supply (G models only)
15. Airflow switch
16. Suction
17. Exhaust piping
18. Steam supply
19. Condense drain

