



SPEED QUEEN® ON-PREMISES LAUNDRY SOLUTIONS

Tumble Dryer

SDR260

SDR300

SDR360

Features and Benefits

- Frequency controlled motor
- Lint filter drawer for an user friendly maintenance
- Large door opening for easy loading and unloading
- Reversing drum as standard
- Standard galvanized drum with large diameter
- WiFi module as standard

Options

- Coin operated version (VEND)
- Stainless steel front panel
- Stainless steel drum
- Double door glass
- Residual moisture control: electro conductivity of linen measured with ribs
- Safe drying of delicate linen and overdrying prevention

Control

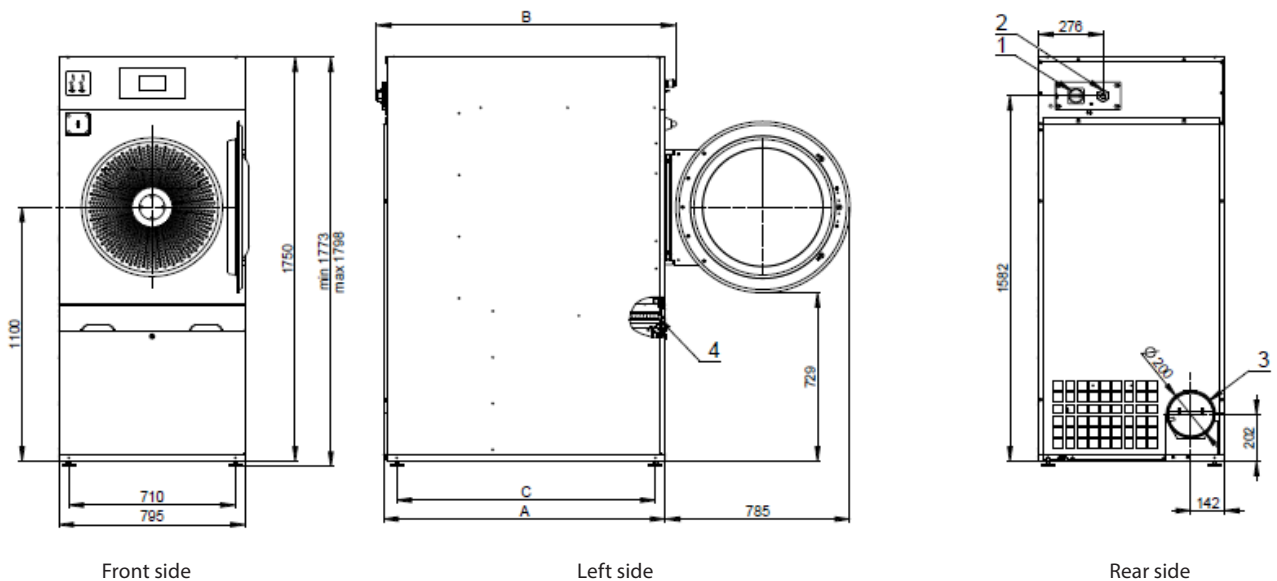
- 3 tiers of controls available
- Quantum Basic - micro processor for VEND with 4 temperature levels
- Quantum Basic - advanced microprocessor for OPL with 9 editable programs
- Quantum Touch - 5" multilingual touch screen
- WiFi as standard execution for all • Cloud connectivity for 24/7 machine monitoring possible
- USB port for easy firmware updates, configuration and program uploads (Touch control)



Tumble Dryer

		SDR260	SDR300	SDR360
CAPACITY				
Capacity 1:18	kg (lb)	14 (31)	16 (35)	20 (44)
Capacity 1:22	kg (lb)	11 (24)	13 (29)	16,5 (36)
Drum volume	l	250	285	360
Drum diameter	mm	Ø 760	Ø 760	Ø 760
AIRFLOW				
	m³/h	700	700	900
DRYING AVERAGE				
	g/min.	210	210	270
MOTORS				
Fan	kW	0,37	0,37	0,37
Drive	kW	0,37	0,37	0,37
GAS HEATING				
Gas connection	NPT	1/2"	1/2"	1/2"
STEAM HEATING				
Steam connection	inch	-	-	3/4"
ELECTRICAL HEATING				
Energy	kW	13,5	13,5	18
Electrical connection		208-240V 50/60Hz 1Ph - optional for gas and steam 208-240V 50/60Hz 3Ph - optional 380-415V +N 50/60Hz 3Ph - standard 380-415V 50/60Hz 3Ph - optional 440-480V 50/60Hz 3Ph - optional		
EXHAUST	mm	Ø 200	Ø 200	Ø 200
DIMENSIONS				
Size HxWxD	mm	1750x795x1040	1750x795x1115	1750x795x1280
Net weight	kg	175	180	195
TRANSPORT DATA				
Packed HxWxD	mm	1880x855x1100	1880x855x1180	1880x855x1340
Gross weight	kg	195	200	215

	A	B	C
SDR260	958	1036	861
SDR300	1036	1114	939
SDR360	1200	1277	1103



1. Main Switch
2. Main power supply
3. Exhaust
4. Filter