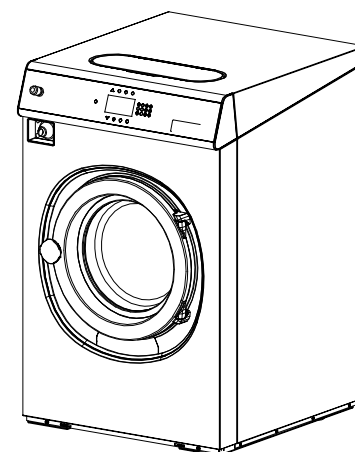
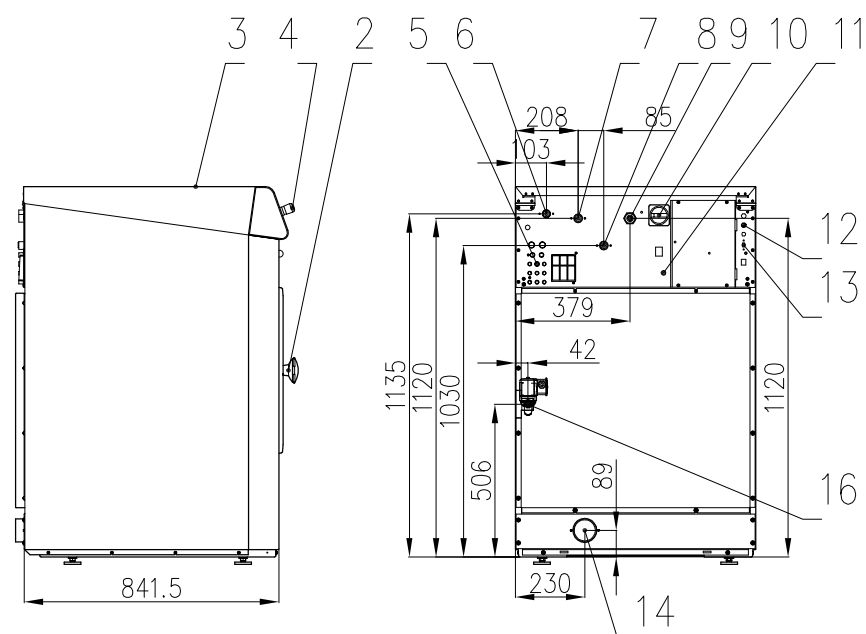
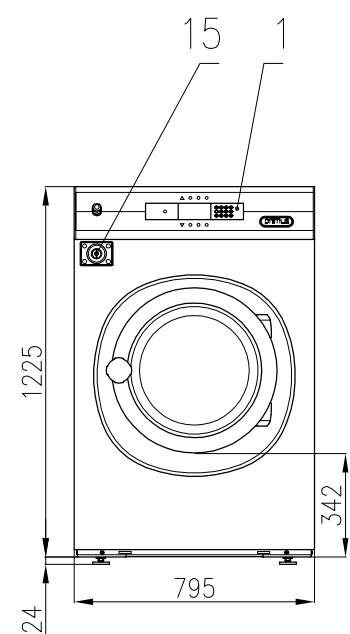
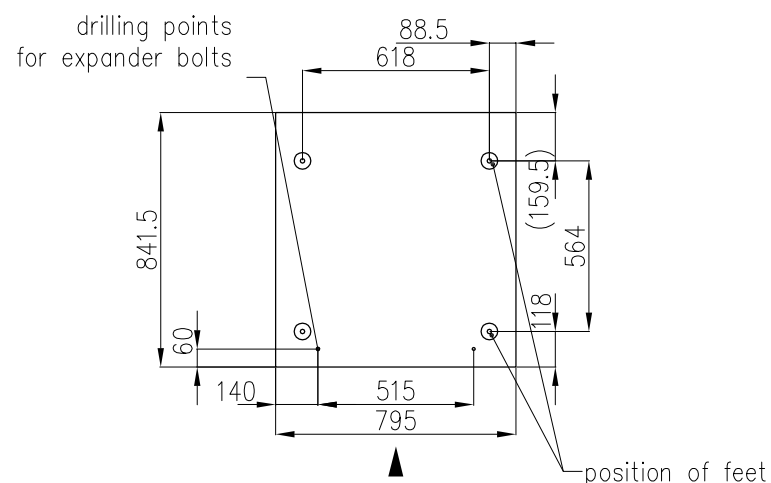




LEGEND:

1. Control panel
2. Door handle
3. Soap dispenser
4. Centralstop button
5. Liquid soap connection
6. Cold soft water inlet
7. Cold hard water inlet
8. Hot water inlet
9. Electrical connection
10. Main switch
11. Electrical connection to liquid soap pumps
12. Fuses
13. USB port
14. Drain outlet
15. Coin box
16. Steam inlet

FOUNDATION PLAN VIEW



TECHNICAL SPECIFICATION

Capacity:	1:10 – 14 kg / 30 lbs max. 1:9 – 15 kg / 33 lbs
Inner drum dimensions: diameter	620 mm / 24.4"
Drum volume:	135 dm ³ / 35.7 gal
Drum revolutions: wash high extraction	49 rpm 1075 rpm
G-faktor:	400
Machine dimensions (max.): width depth height	795 mm / 31.3" 945 mm / 37.2" 1250 mm / 49.2"
Weight: netto brutto	255 kg / 562 lbs 275 kg / 606 lbs
Machine electrical execution:	E: 3x380–415V+N 50Hz S: 1x200–240V 50Hz (A)
Rated motor power:	1.5 kW
Rated heating power input:	12 kW
Rated input power of the machine:	E: 13.1 kW S: 1.6 kW (A)
Power supply protection – with el. heating – without heating	12 kW/3AC 400V/25A 1AC 16A
Conductors section (E / S)	5x4 mm ² Cu / 3x2.5 mm ² Cu
Connections: water connection – standard / option water pressure drain connection steam connection steam pressure	2x ¾" / 3x ¾" 0.3 ÷ 0.5 MPa / 44 ÷ 73 psi ø76 mm / 3" DN15 ½" 0.1 ÷ 0.8 MPa / 14.5 ÷ 116 psi
Connections to liquid detergents	8xø8 + 3xø12
Max. static load (with textile and water) Max. dynamic load (intermittent vibrations) Frequency of dynamic load	3.2 kN (A) 2.7 ± 0.5 kN 17.9 Hz

Part No. 1-16-59

	FX135	Datum:	08/2011	No.	01–303–2
		Autor:	RJ	Index/datum	A/09.2013
		WASHER EXTRACTOR			