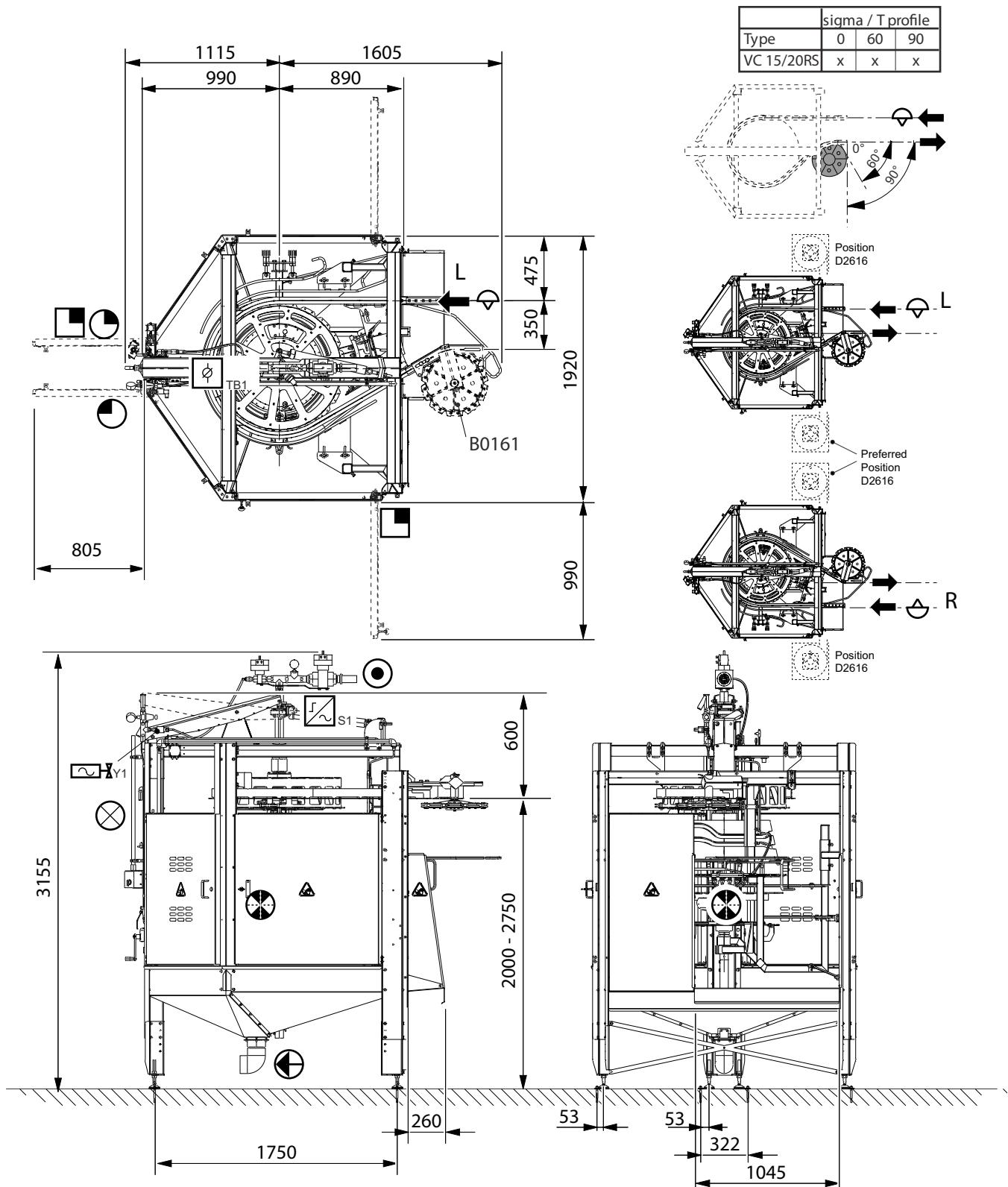


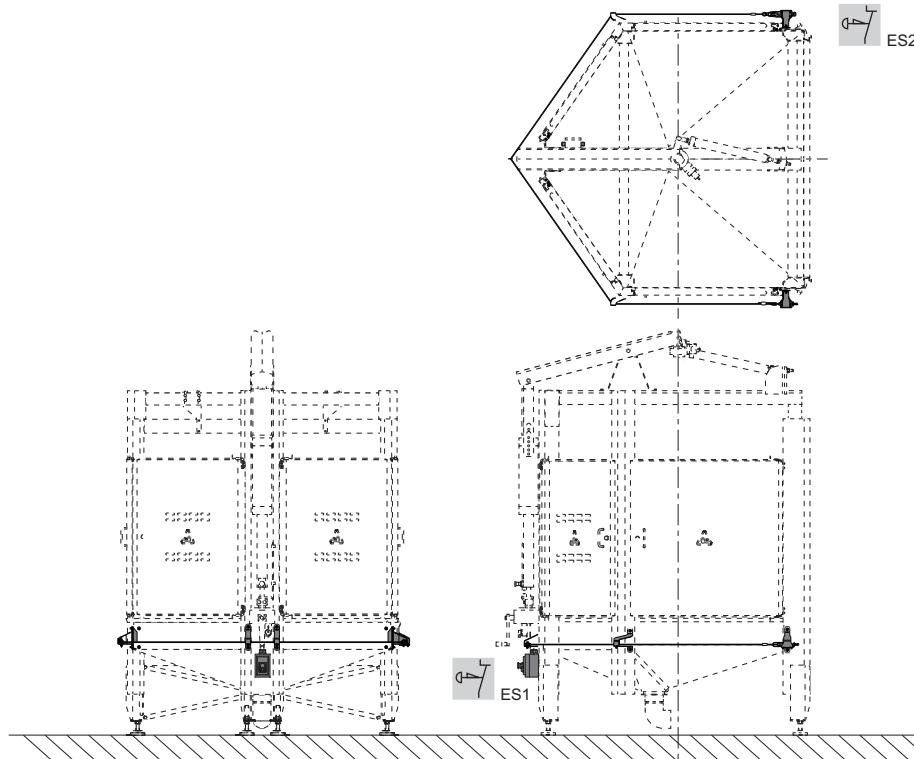
Make sure you consult the user manual "Explanation of symbols Technical Data" (90819) for all the details.
Dimensions in mm



SI units [US units]

Medium		Unit	Temperature	Connection	Consumption
terminal box		TB1		3 x 1 mm ² [3 x 16 AWG]	
AC valve		Y1		3 x 1.5 mm ² [3 16 AWG]	8 W [0.01 HP]
AC sensor		S1	24 VAC [110 VAC]	factory wired to TB1	0.5 W
cold water			800 - 1000 kPa [116 - 145 PSI]	1 - 20 °C [34 - 68 °F]	Rp 3/4 [3/4NPT] 1.2 m ³ /h [5.3 GPM]
cold water, chlorinated, 20 ppm, [US only]			800 - 1000 kPa [116 - 145 PSI]	1 - 20 °C [34 - 68 °F]	Rp 3/4 [3/4NPT] 1.2 m ³ /h [5.3 GPM]
hot water*			100 - 300 kPa [14.5 - 43.5 PSI]	45 - 65 °C [113 - 150 °F]	Rp 3/4 [3/4NPT] 1.4 m ³ /h [6.2 GPM]
vacuum			-45 - -35 kPa [-6.5 --5.1 PSI] 338 - 263 mmHg [13.2 - 10.3 in.Hg]		Ø 50 mm [2.0"] 160 m ³ /h [94 CFM]
compressed air			500 - 700 kPa [72.5 - 101.5 PSI]		Ø 8 mm [Ø 5/16"] 1.7 Nm ³ /h [CFM]
drainage					Ø 100 mm [4"]
centre of gravity					
airborne noise emissions			LpA = 73 dB(A)		

* only for cleaning after production: approx. 20 minutes

Options

Technical Data
Marel Poultry B.V.
Boxmeer, The Netherlands

Marel, Inc.
Gainesville, USA

3691619_00 D

Vent cutter

**VC-20 RS
VC-15 RS (8")**

**C0968
C0969**

SI units [US units]

Medium			Unit	Temperature	Connection	Consumption
emergency stop*		ES1, ES2			2 x (3 x 1.5 mm ²) [2 x (3 x 16 AWG)]	

* Required for US market. Position depends on lay-out.