

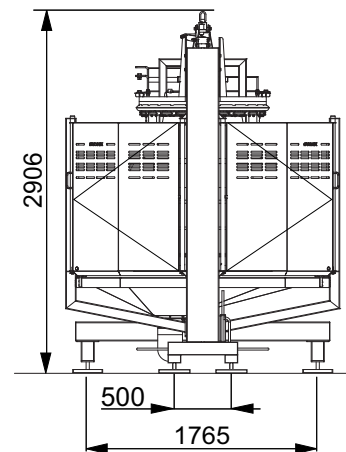
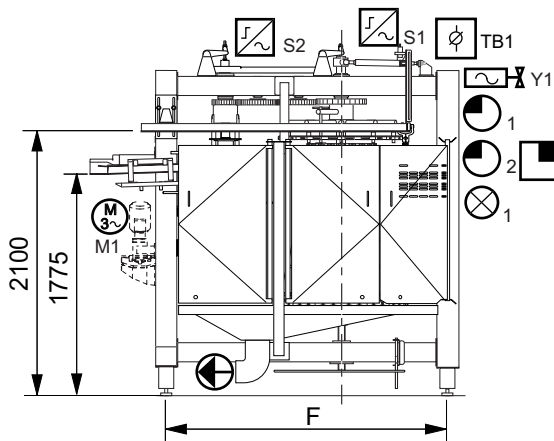
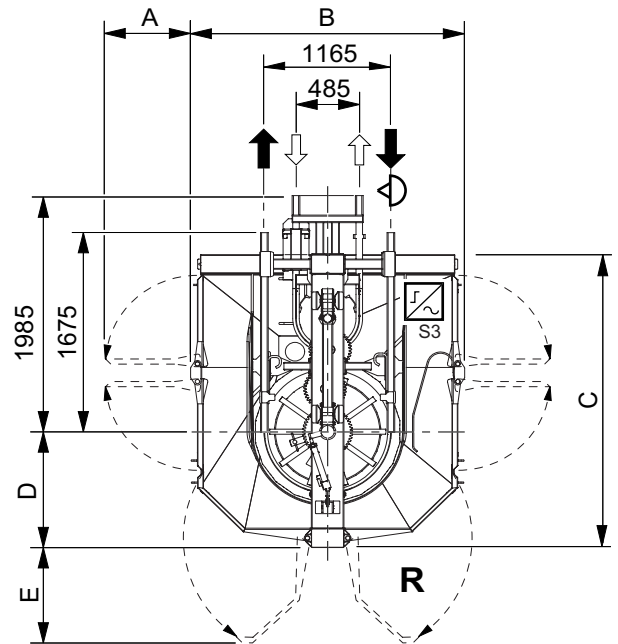
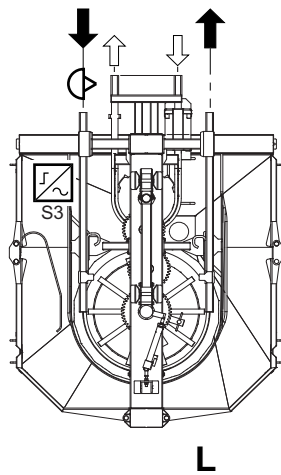
**Evisceration system**

**Nu-tech Nuova 24/18 (8")**

**C1137 C1146  
C1148 C1149**

Dimensions in mm

	standard	bypass
A	760	855
B	2300	2510
C	2520	2715
D	1115	1210
E	865	965
F 24	2370	2565
F 18(8")	2385	2380



**Technical Data**

Marel Stork Poultry Processing B.V.  
Boxmeer, The Netherlands

Marel Stork Poultry Processing Inc.  
Gainesville, USA

















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**Evisceration system**

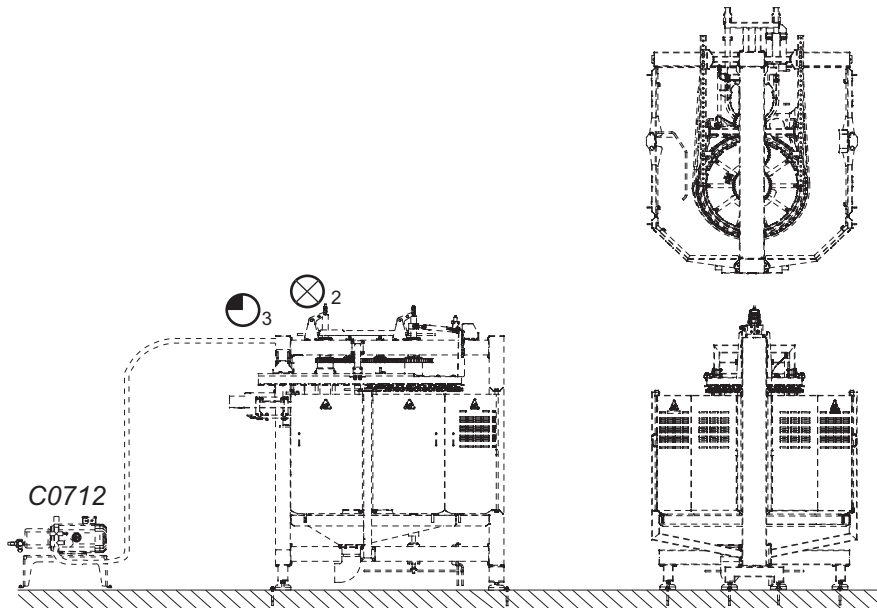
**Nu-tech Nuova 24/18 (8")**

**C1137 C1146  
C1148 C1149**





SI units [US units]

MEDIUM		UNIT	TEMPERATURE	CONNECTION	CONSUMPTION
Motor intestine trimmer (optional)	 M1			4 x 2,5 mm <sup>2</sup> [NEC]	0,55 kW [0.75 HP]
AC solenoid [except U.S.]	 Y1	24 VAC [120 VAC]		3 x 1,5 mm <sup>2</sup> [NEC]	8 W
AC sensor	 S1, S2	24 VAC [120 VAC]		factory-wired	(2x) 0,5 W
AC sensor [U.S. only]	 S3			factory-wired	0,5 W
Terminal box	 1 TB1			6 x 1 mm <sup>2</sup> [NEC]	
Cold water	 1	900 - 1100 kPa [130 - 160 PSI]	1 - 20°C [34 - 68°F]	 Rp1/2 [1/2 NPT]	0,75 m <sup>3</sup> /h [3.3 GPM]
Cold water [except U.S.]	 2	200 - 400 kPa [30 - 60 PSI]	1 - 20°C [34 - 68°F]	 Rp1/2 [1/2 NPT]	0,75 m <sup>3</sup> /h [3.3 GPM]
Cold water, chlorinated, 20ppm [U.S. only]	 1	200 - 400 kPa [30 - 60 PSI]	1 - 20°C [34 - 68°F]	 Rp1/2 [1/2 NPT]	0,8 m <sup>3</sup> /h [3.5 GPM]
Compressed air polyvalent (optional)	 1	600 - 800 kPa [87 - 116 PSI]		 ø8 mm	< 0,1 Nm <sup>3</sup> /h [ $<0.44$ CFM]
Drainage				 ø160 mm [6" pvc pipe]	
Noise emission		LpA = 70 dB(A)			
mass		2050 kg [4520 lb.]			

Option Cleaning unit



SI units [US units]

MEDIUM		UNIT	TEMPERATURE	CONNECTION	CONSUMPTION
Cold water	 3	5000 kPa [725 PSI]	1 - 20°C [34 - 68°F]	 Rp1/2 [1/2 NPT]	3 m <sup>3</sup> /h [13.2 GPM]**
Compressed air	 2	600 - 800 kPa [87 - 116 PSI]		 ø8 mm	< 0,1 Nm <sup>3</sup> /h * [ $<0.44$ CFM]

\* for air supply to valve pendulum mechanism sprayers cleaning unit

\*\* only for cleaning after production: approx. 20 minutes

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