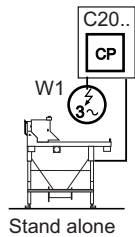
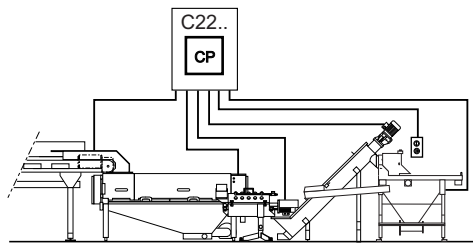


Gizzard inspection/peeling table

HP

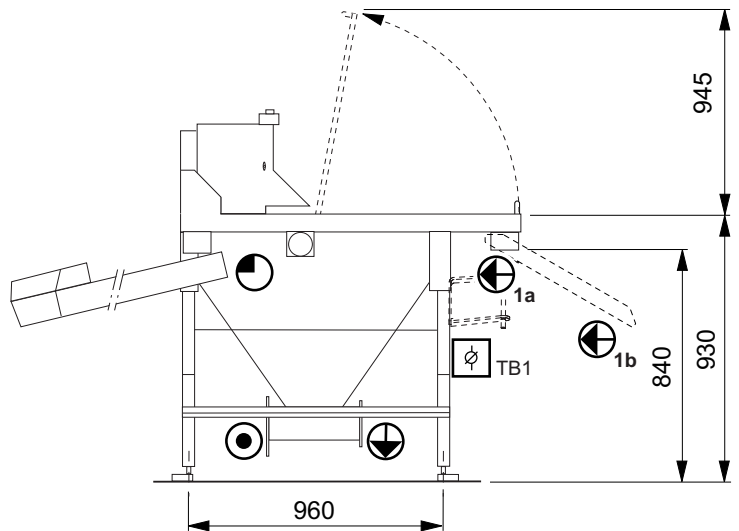
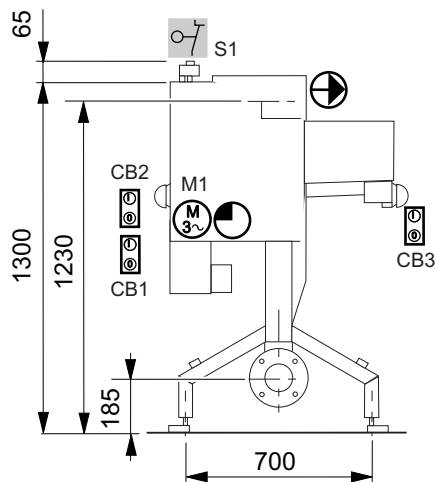
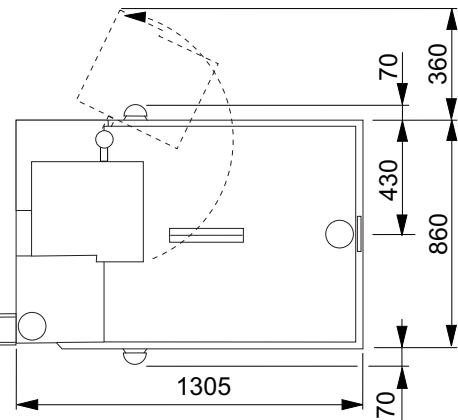
C2003

Dimensions in mm



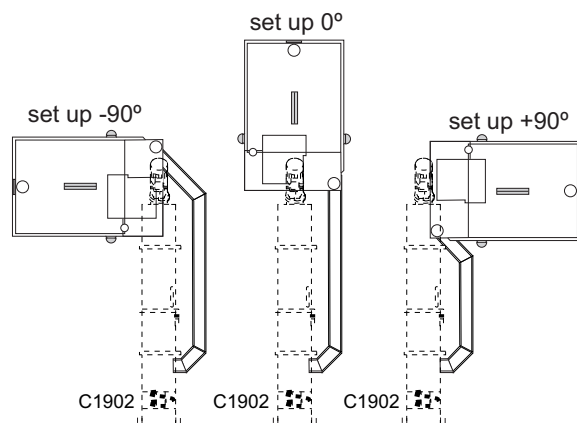
C1902

2



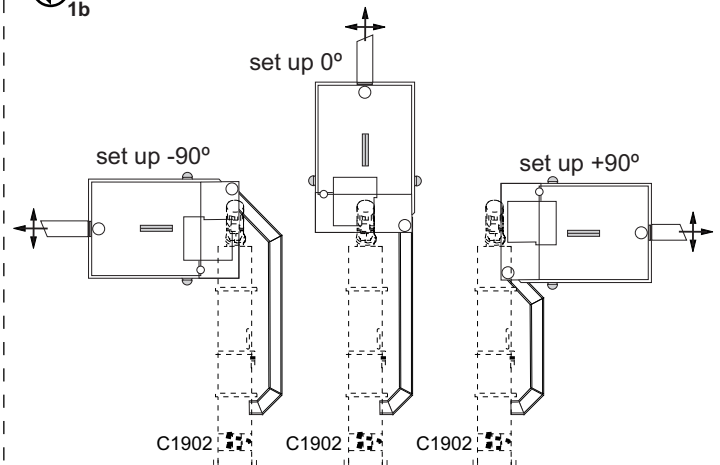
without trough

1a discharge gizzard by giblet pump/crates



with trough

1b discharge gizzard by giblet belt conveyor



Technical Data

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

Marel Stork Poultry Processing Inc.
Gainesville, USA























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page 1 of 2 (18-08-2010)

Gizzard inspection/peeling table
HP
C2003

SI units [US units]

MEDIUM			UNIT	TEMPERATURE	CONNECTION	CONSUMPTION
power supply		W1			4 x 2,5 mm ² [NEC]	1,1 kW [1.5 HP]
motor		M1			factory wired	1,1 kW [1.5 HP]
main control panel		CP1				
control box		CB1			factory wired	
control box		CB2, CB3			factory wired	
terminal box		TB1			a: 4 x 2,5 mm ² [NEC] b: 10 x 1 mm ² [NEC]	
micro switch		S1			factory wired	
cold water			200 - 400 kPa	1-20 °C	 2 x ø13 mm	1 x 0,6 m ³ /h [2.6 GPM] 1 x 0,1 m ³ /h [0.5 GPM]
vacuum			connection D2001: vacuum transport offal		 DN100 PN10	
drain					 ø100 mm	
supply					 157 x 137 mm	
drainage	 1a				 ø100 mm	
drainage (when using giblet belt conveyor)	 1b				 130 mm	
drainage	 2				 115 mm	
sound pressure level			LpA = dB(A)			
mass			200 kg [440 lb.]			

Technical Data

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