

TECHNICAL SPECIFICATIONS

BEVERAGE MIXER MACHINE	
MODEL	
<i>Maximum Mechanical Capacity (0,5L bph)</i>	1000L/hr
<i>Average Mechanical Efficiency (0,5L bph)</i>	800L/hr
<i>Caps orientator</i>	Centrifugal
<i>Safety covers</i>	According to CE rules
<i>Form</i>	In-line, angle versions
<i>Noise (dBa)</i>	86
<i>Power installed</i>	2kW
<i>Power supply</i>	220V
<i>Controller power supply</i>	24 VDC
<i>Dimension AxBxC*</i>	TBD
<i>Weight</i>	800 kg
<i>Washing pressure Bar</i>	2
<i>Machine Material</i>	Frame: 304 S.Steel - Mechanical Parts: 316 S.Steel
<i>Stainless steel pump</i>	Standard (Chosen as which one needed 304-316)
<i>Tank with spray balls</i>	Option
<i>Dummy bottles for filling valves</i>	YES
<i>Speed drive</i>	INVERTER
<i>Controller</i>	PLC CONTROLLER

PLC / Operator Panel / Driver / Servo Motors	MITSUBISHI-SIEMENS	JAPAN-GERMANY
Control Panel	MITSUBISHI-SIEMENS	JAPAN-GERMANY
Inverter	MITSUBISHI-SIEMENS-DANFOSS	JAPAN-GERMANY
Fuses Holders	SCHNEIDER	GERMANY
Contactors	SIEMENS	GERMANY
Breakers	SIEMENS	GERMANY
Sensor-Switch	PEPPERL+FUCHS TURCK - OMRON	AUSTRIA USA - KOREA
Bearing	NTN	JAPAN
Plastics	IGUS	GERMANY
Sealing	TRELLEBORG	SWEDEN
Pneumatic cylinders	CAMOZZI	ITALY