



CHEMICAL WASH MODEL AND THERMAL DISINFECTION MODEL WITH CONNECTION TO A MAIN LOW PRESSURE STEAM SUPPLY LINE						
"X"	VOLTAGE	FREQUENCY	RATED POWER	MAXIMUM POWER	ABSORB CURRENT	MAIN SWITCH
	200V ~	50-60Hz	650W	650W	7A	16A
	230V ~		850W	850W		

THERMAL DISINFECTION BY MEANS A BUILT-IN STEAM GENERATOR						
"X"	VOLTAGE	FREQUENCY	RATED POWER	MAXIMUM POWER	ABSORB CURRENT	MAIN SWITCH
	200V ~	50-60Hz	2700W	2050W	9A	16A
	200V 3~				7A	
	230V ~		3550W	2700W	11A	
	230V 3~				7A	
	400V 3N~			7A		

"X"	POS.	DESCRIPTION
	7	EQUIPOTENTIAL CLAMP
	6	NET STEAM CONNECTION(ONLY NET STEAM)
	5	ELECTRICAL CONNECTION BOX
	4	OMNIPOLAR MAGNETO SWITCH
	3b	DRAIN TRAP CONNECTION ø110mm A FLOOR (FELLOW S)
	3a	DRAIN TRAP CONNECTION ø110mm A WALL (FELLOW P)
	2	COLD WATER CONNECTION 3/4"G (TUBE 1/2"G)
	1	HOT WATER CONNECTION 3/4"G (TUBE 1/2"G)



Sede della produzione arredo: AT-OS di Lorenzini M. & C. - Via Nazionale, 64 37036 S. Martino Buon Albergo (Verona) Italy
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MACCHINA	BEDPAN WASHER AF2	DISEGNATO DA	Presca Mirko		
OGGETTO	INSTALLATION LAYOUT	APPROVATO DA			
NOTE	MARK THE DEFINITIVE VOLTAGE AND DRAIN TRAP CONNECTION IN THE "X" COLUMN	DATA	14.02.2005	SCALA	1:20
		N° DISEGNO	AF2.60P	REV.	07