



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

LEGEND. (Mark with "X" the connections in use)		
X	Pos	Description
A		HOT WATER CONNECTION-3/4"G (TUBE 1/2"G)
B		COLD WATER CONNECTION-3/4"G (TUBE 1/2"G)
E1		DRAIN TRAP CONNECTION DN100 (A WALL)
E2		DRAIN TRAP CONNECTION DN100 (A FLOOR)
F		OMNIPOLAR MAGNETO SWITCH
G		ELECTRICAL CONNECTION BOX
H		EQUIPOTENTIAL CLAMP
I		HOT WATER CONNECTION-1/2"G
L		COLD WATER CONNECTION-1/2"G

NOTE:

REFERENCE OFFER NR.:	ORD. CONF. REFERENCE NR.:	FIRST EMISSION DATE: 29/01/2008
OBJECT: INSTALLATIONSSHEMA - 750X605X900		
		PAPER SIZE: A3
	GENERAL TOLLERANCES FOR DIMENTIONES AND ELEMENTS WITHOUT SPECIFICS TOLLERANCES: UNI ISO 2768 - m	SCALE: 1:12
	PAGE: 4 / 5	OP.: Grisoni
		REV. NR.: 0 DATE
		DWG NR.: (CODE) AF2-75B