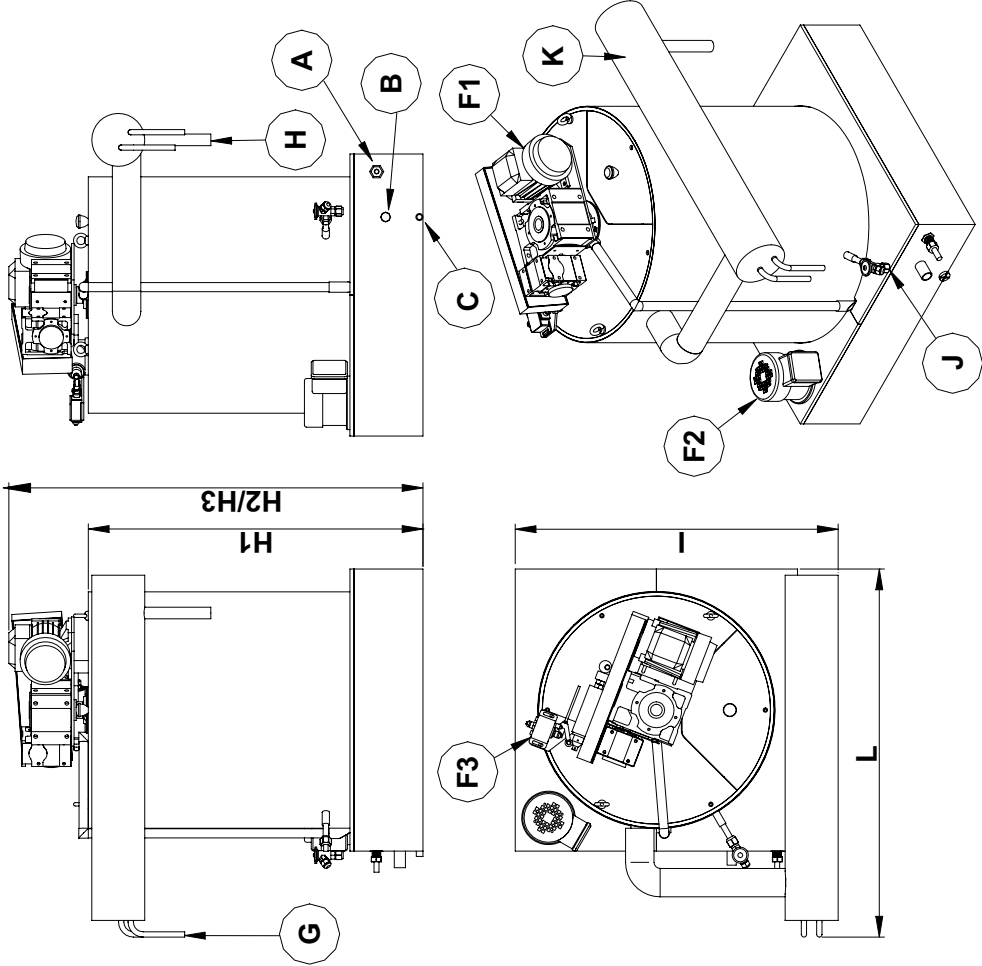


Generator F90 - H115



! Minimal clearance for disassembly: See Installation and handling section

Hydraulic connections

Item	Description	Qty.	Dimensions	Connections	Material
A	Generator water supply	1	10/12 mm	Plain ends tube	Chromed brass
A, or		1	1/2 " gaz	Threated	Chromed brass
B	Overflow	1	20/22 mm	Plain ends tube	Stainless Steel
C	Water drainage	1	3/8 "	Plug	P.V.C.

Refrigerating connections

Item	Description	Qty.	Dimensions	Connections	Material
G	Liquid inlet	1	1/2 "	Plain ends tube	Copper
H	Suction	1	1"1/8	Plain ends tube	Copper
J	Expansion valve inlet	1	3/8 "	Flare	Brass

Electrical connections

Item	Description	Qty.	Power supply	Nominal power	Nominal amperage
F1	Reamer motor	1	400 V - 3 - 50 Hz	1 x 180 W	1 x 0,8 A
F2	Pump	1	230 V - 1 - 50 Hz	1 x 70 W	1 x 0,35 A
F3	Torque limiter switch	1	-		

Other specifications

Max. water flow	140 l/h	Water pressure	2 -> 4 bar
Maximum working pressure	1,5 MPa (PED 97/23 CE)		

Dimensions			Item		
Dimensions	Overall	Open crate	Full crate	Description	Qty.
Length	mm	1100	1020	Horizontal heat exchanger	1
Width	mm	950	880		
Height	mm	1550	1500		
Volume	m3	1,62	1,35		
Net weight	kg	230	230		
Gross weight	kg	230	345		

Dimensions	
H1	820
H2	1020
H3	1020
I	775
L	925

* Dimensions in mm

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Dimensions and connections
Generator F90 - H115
SEMI-INDUSTRIAL LAND-BASED

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Cancels and replaces the document of 18/10/2004