

A

B

C

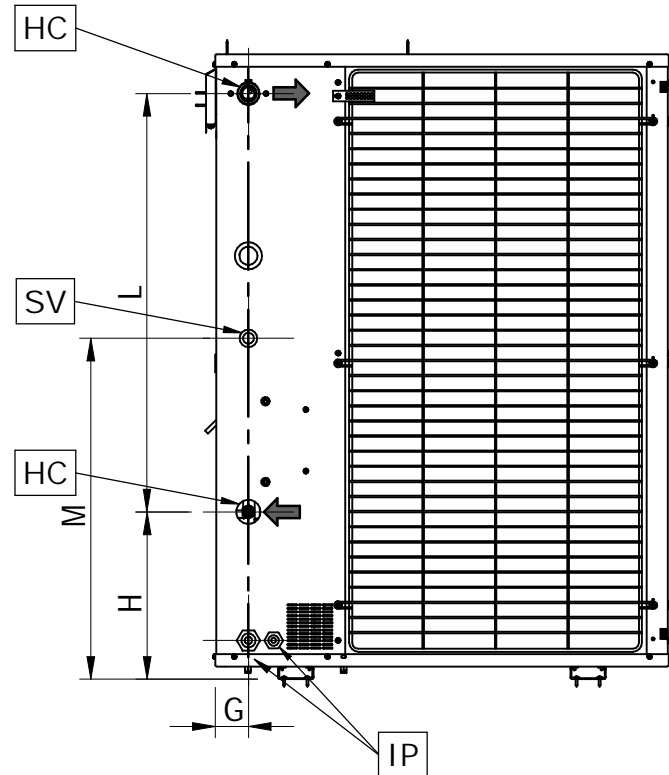
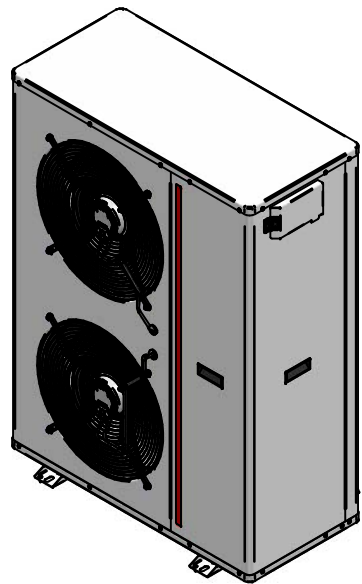
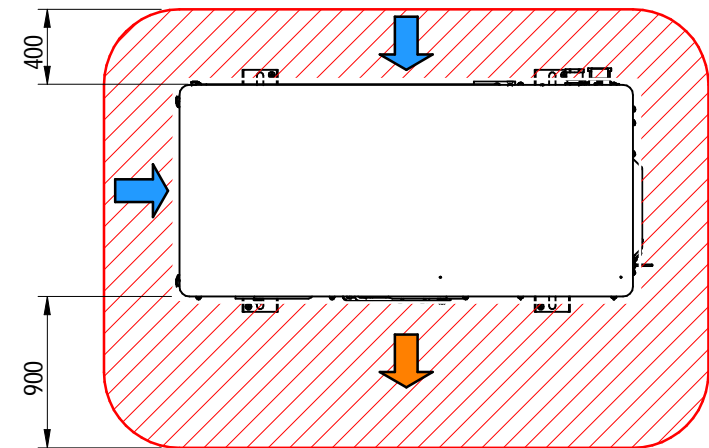
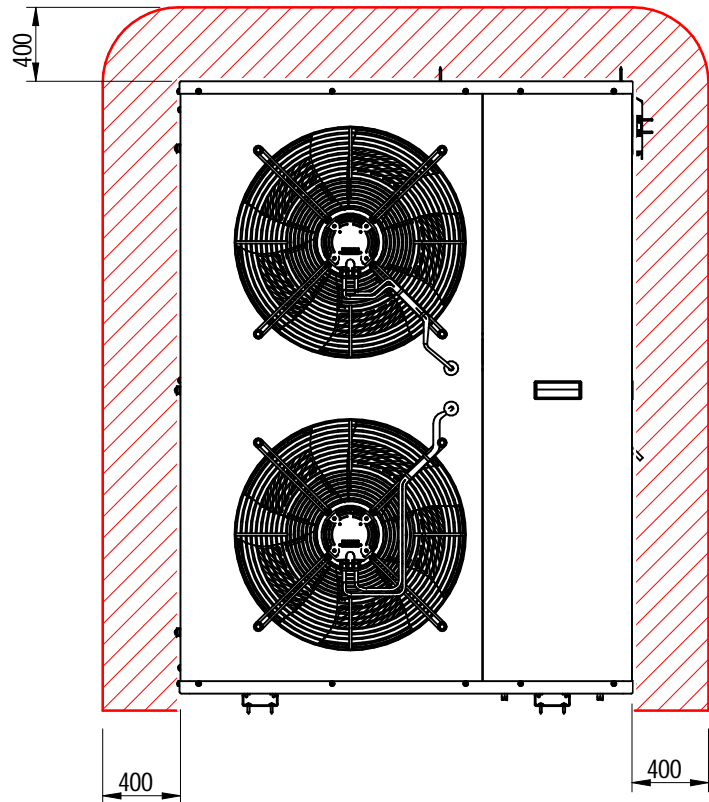
D

E

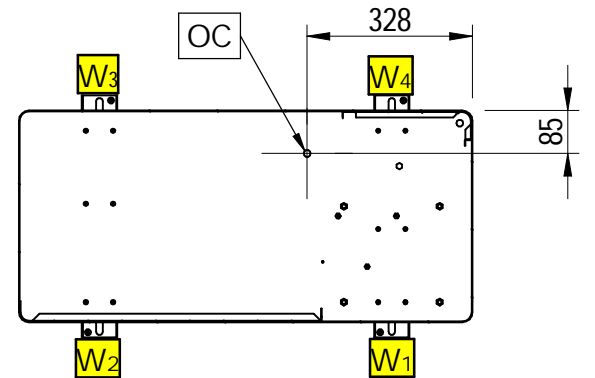
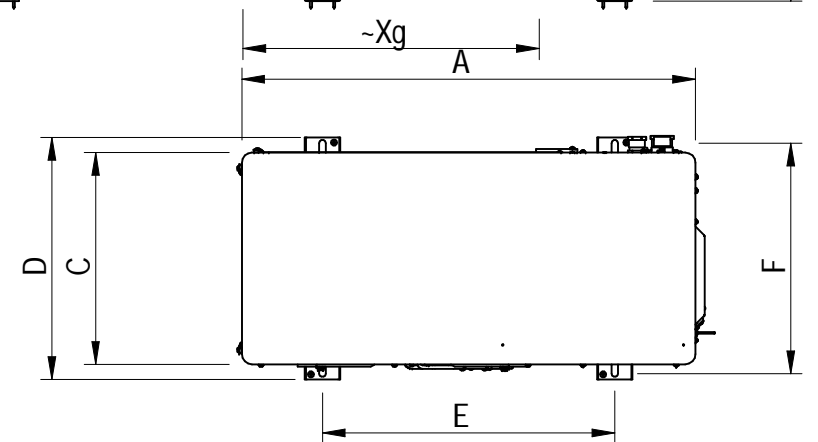
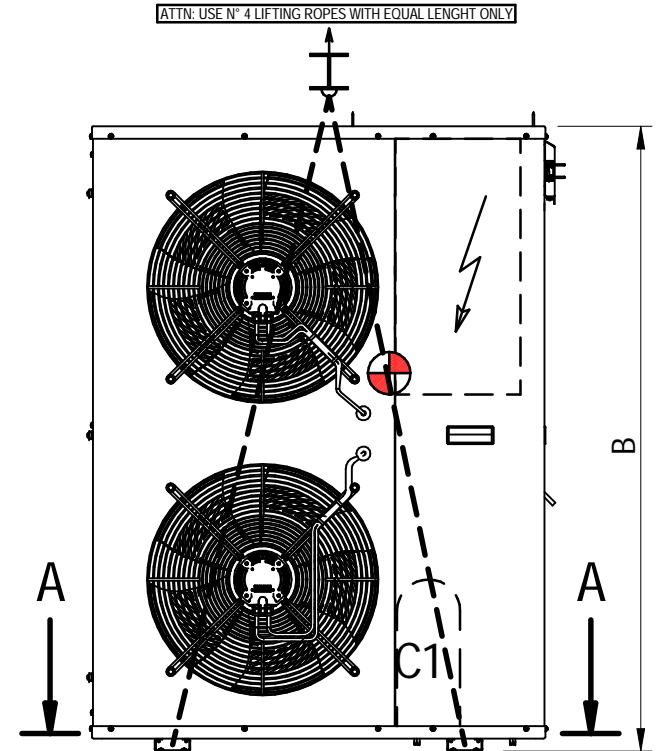
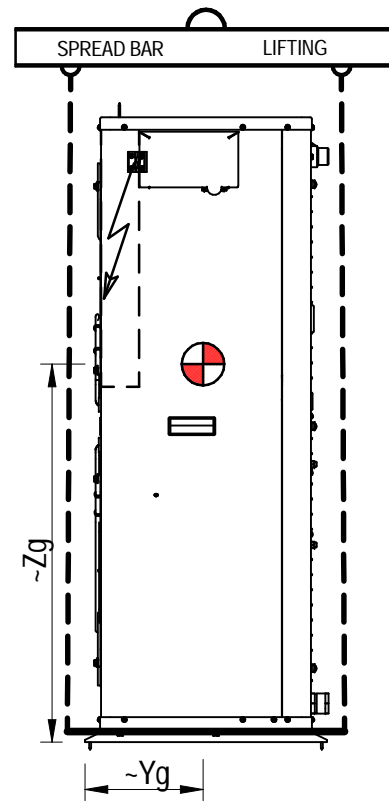
F

G

H



- HC HYDRAULIC CONNECTIONS
SV SAFETY VALVE DISCHARGE
IP POWER SUPPLY INLET
OC CONDENSATE DRAIN OUTLET
▶ AIR INLET
▶ AIR OUTLET
■ MINIMUM CLEARANCE
◌ CENTER OF GRAVITY



SECTION A-A

Model	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	W1 [kg]	W2 [kg]	W3 [kg]	W4 [kg]	Weight without pump [kg]	Weight with pump [kg]	Center of gravity [mm]			G [mm]	H [mm]	L [mm]	M [mm]	HC Ø
MEHP-iB-G07 11V	900	1240	420	480	580	455	41	18	17	39	113	115	565	230	470	66	332	830	676	1"
MEHP-iB-G07 15V	900	1390	420	480	580	455	48	16	18	53	132	135	585	250	470	66	482	830	826	1" 1/4
MEHP-iB-G07 15Y	900	1390	420	480	580	455	51	22	21	56	147	150	585	250	470	66	482	830	826	1" 1/4

01	AGGIUNTO PESO SENZA POMPA										16/05/2023		H. Shah			
REV. N°	DESCRIPTION										DATE		DRAWN			
DESCRIPTION: MEHP-iB 11V..15Y G07 -												MITSUBISHI ELECTRIC HYDRONICS & IT COOLING SYSTEMS S.p.A.				
												SUBSTITUTES N°: -				
DESIGNER: H. Shah			CHECKER: M. Scarpa			APPROVER: F. Carletto			DATE: 04/01/2023			DRAWING N°:		REV.N°:		
SHEET: 1 OF: 1	Scale 1:15	Size A3			xxx QUOTE TO CHECK DURING PRODUCTION		CONFIDENTIAL DOCUMENT PROPERTY OF MEHITS SPA IT CANNOT BE REPRODUCED NOR DELIVERED WITHOUT COMPANY WRITTEN CONSENT							D4T9115001		01