



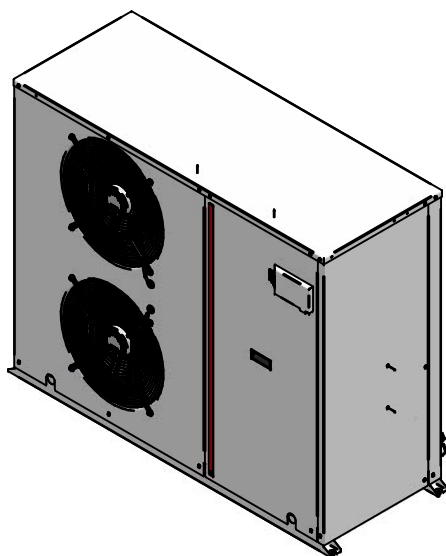
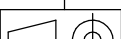
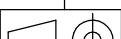


- | | |
|---------------------------------------------------------------------------------------|------------------------|
| HC | HYDRAULIC CONNECTIONS |
| SV | SAFETY VALVE DISCHARGE |
| IP | POWER SUPPLY INLET |
|  | AIR INLET |
|  | AIR OUTLET |
|  | MINIMUM CLEARANCE |
|  | CENTER OF GRAVITY |

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] ~Xg ~Yg ~Zg			G [mm]	H [mm]	L [mm]	M [mm]	HC Ø
MEHP-iB-G07 18Y	1453	1200	554	1507	497	1475	65	25	72	24	181	185	1345	265	600	112	295	830	638	1" 1/4



01	AGGIUNTO PESO SENZA POMPA				16/05/2023	H. Shah
REV. N°	DESCRIPTION				DATE	DRAWN
DESCRIPTION: MEHP-iB 18Y G07 -					MITSUBISHI ELECTRIC HYDRONICS & IT COOLING SYSTEMS S.p.A.	
					SUBSTITUTES N°: -	
DESIGNER: H. Shah		CHECKER: M. Scarpa		APPROVER: F. Carletto	DATE: 05/01/2023	DRAWING N°:
SHEET: 1	Scale	Size		CONFIDENTIAL DOCUMENT PROPERTY OF MEHITS SPA IT CANNOT BE REPRODUCED NOR DELIVERED WITHOUT COMPANY WRITTEN CONSENT	REV.N°:	
OF: 1	1:10	A3			D4T9185001	01