

MOD : SP75M-2G-R2

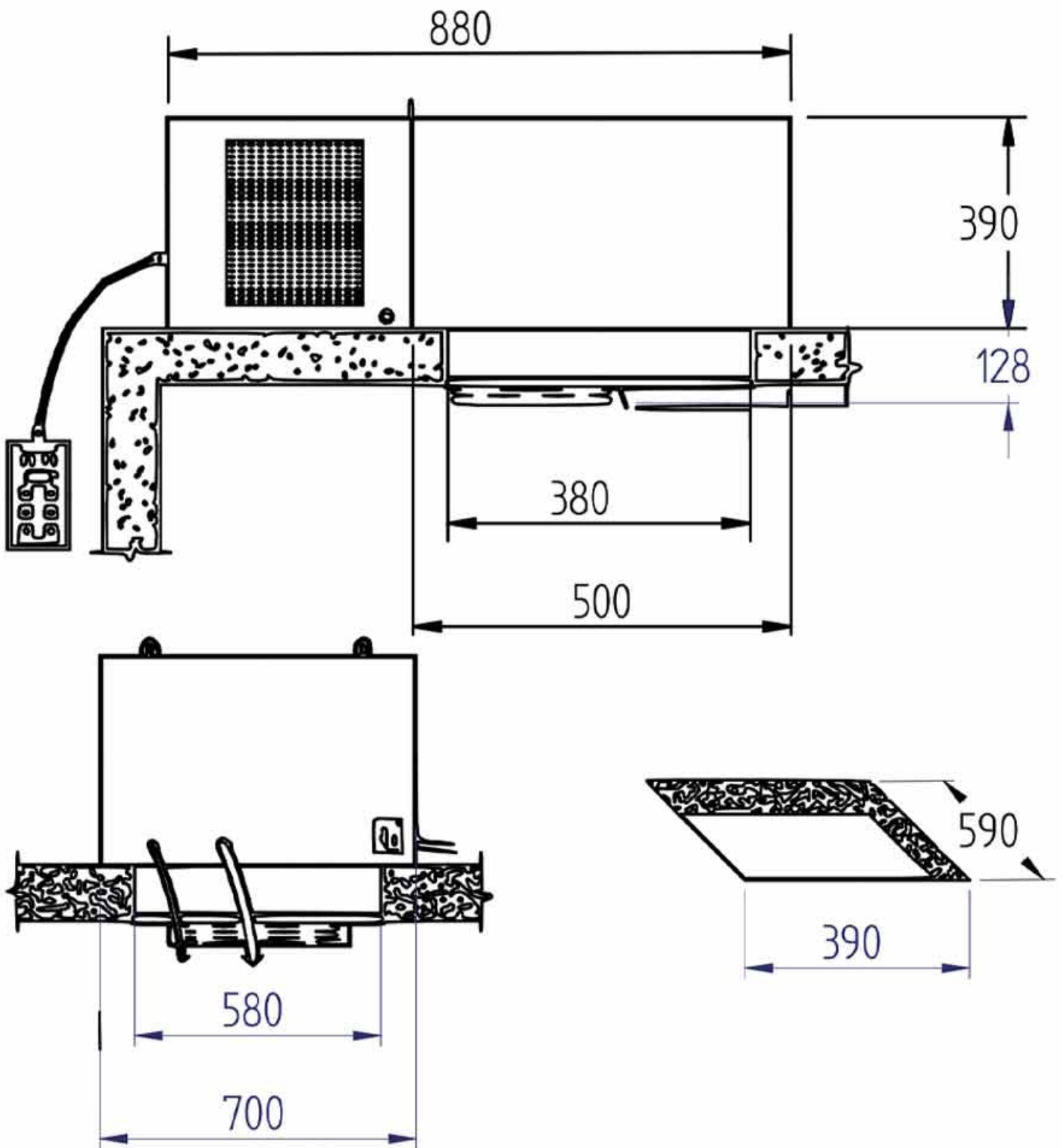
Production code : SFM008P001-DI

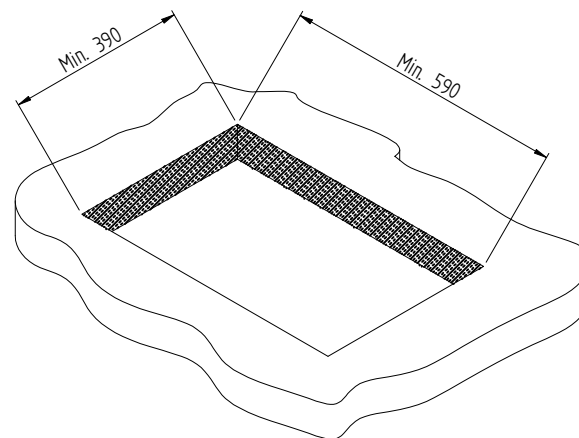
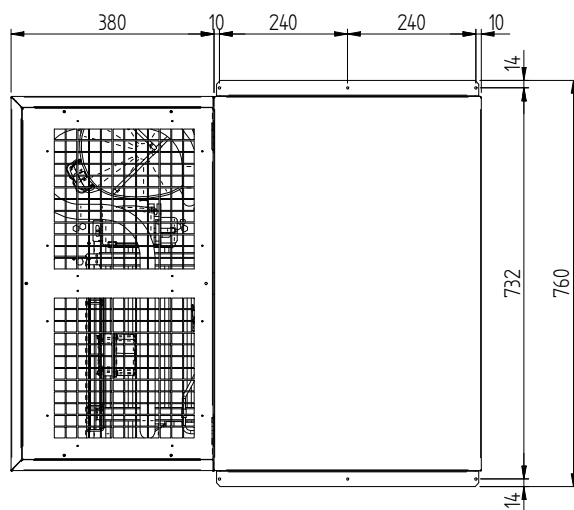
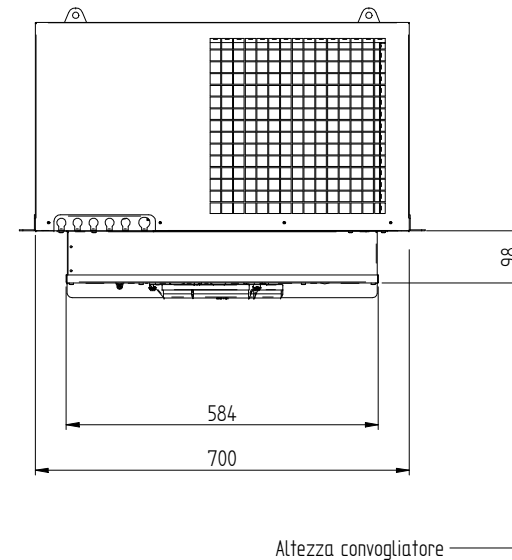
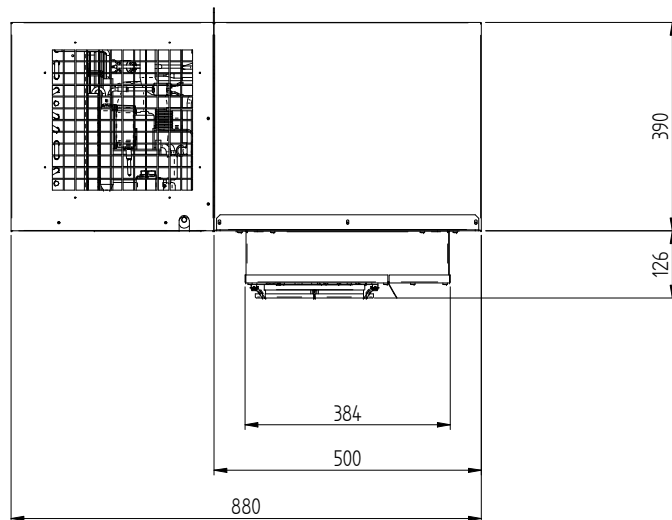
Fiche technique / Technisches Datenblatt / Technical data sheet /
Scheda tecnica / Ficha técnica



SP75M-2G-R2

	Form	kW	T° Out	T° In -5°C		T° In 0°C		T° In +5°C		V		m3/pack	kg
				W/f	m3/Vol	W/f	m3/Vol	W/f	m3/Vol				
051051	SP50M-2F-R2												
	2	0,58	25°C	987	6,3	1135	7,8	1291	12,2	230/1N	50 Hz	80	0,55
			32°C	929	5,8	1069	7,2	1217	11,8				
			43°C	835	5,3	925	5,6	1097	9				
	SP75M-2G-R2												
	2	0,69	25°C	1254	9	1441	11,2	1636	17	230/1N	50 Hz	86,5	0,55
			32°C	1163	8,1	1342	10	1529	15,8				
			43°C	1014	6,3	1181	7,8	1351	11,9				
	SP122M-3H-R2												
	3	0,9	25°C	1684	13,3	1952	16,8	2228	25,2	230/1N	50 Hz	123	1,06
			32°C	1560	11,9	1811	14,9	2072	21,1				
			43°C	1352	9,2	1575	11,5	1814	17,4				
	SP200T-4M-R2												
	4	1,67	25°C	3144	30,2	3633	37	4129	55,6	400/3N	50 Hz*	167	1,06
			32°C	2925	26,9	3382	33,4	3852	49,7				
			43°C	2553	20,9	2960	25,7	3389	39				





Sp. 60mm MBP - HBP
Sp. 100mm LBP