

210IMH 6-3/F

TECHNICAL DATA :

* /F = Closed circuit

NUMBER OF CIRCUITS : 3

COMPRESSOR

Number : 6

Type : Hermetic

Oil :

R22 : Mineral 160P 32cSt

R407 C : Polyolester 160PZ 32cSt

Oil charge : 3,9dm³ x 6

FAN

Number : 6

Max. absorbed capacity : 1,25kW x 6

Total air flow : 84000 m³/h

PUMP

Absorbed capacity : 3 kW

Water flow : 50 m³/h

Pressure : 1,07 bars

HYDRAULIC CONNECTION

Water inlet tube Ø : 2"1/2

Water outlet tube Ø : 3"

DIMENSIONS

Length : 3820 mm

Width : 2100 mm

Height : 2200 mm

WEIGHT : 2700 kg



T° a	COOLING CAPACITY W						ABSORBED CAPACITY W					
	25°C		35°C		45°C		25°C		35°C		45°C	
	R22	R407C	R22	R407C	R22	R407C	R22	R407C	R22	R407C	R22	R407C
T° e												
-10°C	112722	109452	95094	90798	78828		47604	44820	51912	48294	55146	
-5°C	144360	141360	123390	119592	103050		51642	49620	56952	54006	61410	
0°C	181914	179328	157044	153720	132096	126912	55230	54006	61698	59514	67536	64320
5°C	226032	223974	196728	193824	166620	161472	58200	57816	65994	64656	73374	71082
10°C	277380	275934	243090	240516	207282	201918	60402	60888	69684	69270	78768	77532
15°C	336618	335838	296802	294432	254742	248868	61686	63054	72612	73188	83562	83496

T° a = Ambient temperature

T° e = Water outlet temperature