

140IMH 4-2/F

TECHNICAL DATA :

* /F = Closed circuit

NUMBER OF CIRCUITS : 2

COMPRESSOR

Number : 4

Type : Hermetic

Oil :

R22 : Mineral 160P 32cSt

R407 C : Polyolester 160PZ 32cSt

Oil charge : 3,9dm³ x 4

FAN

Number : 4

Max. absorbed capacity : 1,25kW x 4

Total air flow : 56000 m³/h

PUMP

Absorbed capacity : 2,2 kW

Water flow : 30 m³/h

Pressure : 1,01 bars

HYDRAULIC CONNECTION

Water inlet tube Ø : 2"

Water outlet tube Ø : 2"1/2

DIMENSIONS

Length : 2720 mm

Width : 2100 mm

Height : 2200 mm

WEIGHT : 1800 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	75148	72968	63396	60532	52552		31736	29880	34608	32196	36764	
-5°C	96240	94240	82260	79728	68700		34428	33080	37968	36004	40940	
0°C	121276	119552	104696	102480	88064	84608	36820	36004	41132	39676	45024	42880
5°C	150688	149316	131152	129216	111080	107648	38800	38544	43996	43104	48916	47388
10°C	184920	183956	162060	160344	138188	134612	40268	40592	46456	46180	52512	51688
15°C	224412	223892	197868	196288	169828	165912	41124	42036	48408	48792	55708	55664

T° a = Ambient temperature

T° e = Water outlet temperature