

APPLICAZIONE - APPLICATION - ANWENDUNG			T.N.					
Tipo Type Typ	Compress.Dorin Compress.Dorin Verdichter Dorin	Temp.entrata acqua	capacità frigorifera Qo - refrigerating capacity Qo - Kälteleistung Qo					
		Water inlet temp.	potenza assorbita Pe - power input Pe - Leistungsaufnahme Pe					
		Kühlwassereintr.	temp.evapor. - evaporat.temp. - Verdampfungstemp.					
		°C	+5°C	0°C	-5°C	-10°C	-15°C	-20°C
			Qo (W)					
UW-H48CC-FS	H40CC	15	1790	1450	1160	910	710	530
UW-H78CC-FS	H75CC	15	2550	2070	1650	1290	980	730
UW-H108CC-FS	H100CC	15	3540	2900	2340	1860	1460	1120
UW-H158CC-FS	H150CC	15	3950	3240	2640	2120	1680	1310
UW-H188CC-FS	H180CC	15	4810	3940	3190	2550	2000	1550
UW-H208CC-FS	H200CC	15	5300	4330	3500	2790	2190	1690
UW-H228CC-FS	H220CC	15	6230	5100	4120	3290	2590	1990
UW-H258CC-FS	H250CC	15	7110	5820	4710	3760	2960	2290
UW-H288CC-FS	H280CC	15	8300	6790	5490	4380	3440	2650
UW-H308CC-FS	H300CC	15	9140	7430	5950	4690	3620	2720
UF-H308CC-FS								
UW-H358CC-FS	H350CC	15	10090	8200	6560	5170	3980	2990
UF-H358CC-FS								
UW-H388CC-FS	H380CC	15	10950	8940	7210	5730	4480	3430
UF-H388CC-FS								
UW-H408CC-FS	H403CC	15	12450	10160	8200	6520	5100	3900
UF-H408CC-FS								
UW-H508CC-FS	H503CC	15	14760	12040	9700	7710	6020	4590
UF-H508CC-FS								
UW-H558CC-FS	H550CC	15	15000	12210	9690	7720	6020	4610
UF-H558CC-FS								
UW-H748CC-FS	H743CC	15	17850	14640	11880	9530	7540	5860
UF-H748CC-FS								
UW-H708CC-FS	H700CC	15	17880	14570	11710	9320	7280	6780
UF-H708CC-FS								
UW-K758CC-FS	K750CC	15	22140	18030	14470	11430	8860	6720
UF-K758CC-FS								
UW-H758CC-FS	H750CC	15	21790	17800	14360	11430	8920	6800
UF-H758CC-FS								
UF-K1008CC-FS	K1000CC	15	25690	20990	16940	13470	10540	8090
UF-K1508CC-FS	K1500CC	15	33380	27370	22190	17770	14040	10930
UF-K2000CC-FS	K2000CC	15	38790	31750	25680	20490	16110	12450
UF-KP2000CC-FS	KP2000CC	15	38310	31400	25440	20340	16030	12440
UF-K2508CC-FS	K2500CC	15	48900	40040	32390	25860	20340	15730
UF-K3008CC-FS	K3000CC	15	56870	46600	37720	30140	23730	18380

Funzionamento a 50 Hz - Frequency rate 50 Hz - Frequenz 50 Hz

Temperatura gas aspirato +20°C - Suction gas temperature +20°C - Sauggastemperatur +20°C

Resa frigorifera senza sottoraffreddamento del liquido - Capacity rating without liquid subcooling - Kälteleistungen ohne Flüssigkeitsunterkühlung

Temperatura condensazione +35°C - Condensing temperature +35°C - Kondens. temp. +35°C