

APPLICAZIONE - APPLICATION - ANWENDUNG			B.T.					
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	-15°C	-20°C	-25°C	-30°C	-35°C	-40°C
		Qo (W)						
UW-H59CS-FS	H50CS	15	1650	1330	1050	810	610	440
UW-H79CS-FS	H75CS	15	2420	1940	1530	1180	890	640
UW-H109CS-FS	H100CS	15	2940	2350	1860	1430	1080	780
UW-H159CS-FS	H150CS	15	3360	2690	2120	1640	1230	890
UW-H189CS-FS	H180CS	15	3690	2960	2330	1800	1350	980
UW-H209CS-FS	H200CS	15	4300	3450	2720	2100	1580	1140
UW-H229CS-FS	H220CS	15	4730	3790	2990	2310	1740	1260
UW-H259CS-FS	H250CS	15	5300	4250	3350	2590	1950	1410
UW-H299CS-FS	H290CS	15	6130	4920	3880	3010	2280	1670
UW-H309CS-FS	H300CS	15	6770	5400	4240	3280	2480	1850
UW-H359SB-FS	H350SB	15	--	5490	4310	3320	2480	1800
UW-H389SB-FS	H380SB	15	--	7250	5740	4460	3380	2470
UW-H399CS-FS	H390CS	15	8890	7170	5710	4470	3430	2570
UW-H3929CS-FS	H392CS	15	--	8440	6580	5040	3770	2750
UF-H3929CS-FS								
UW-H409CS-FS	H403CS	15	9910	8000	6360	4980	3810	2830
UF-H409CS-FS								
UW-H459CS-FS	H450CS	15	10400	8310	6530	5040	3740	2690
UF-H459CS-FS								
UW-H509CS-FS	H503CS	15	12100	9830	7880	6230	4850	3690
UF-H509CS-FS								
UW-H559CS-FS	H550CS	15	12580	10080	7930	6180	4640	3370
UF-H559CS-FS								
UW-K759CC-FS	K750CC	15	15310	12260	9650	7440	5590	4030
UF-K759CC-FS								
UW-H709CS-FS	H700CS	15	14680	11790	9320	7280	5500	4050
UF-H709CS-FS								
UW-K759CS-FS	K750CS	15	18040	14350	11200	8530	6270	4380
UF-K759CS-FS								
UW-H759CS-FS	H750CS	15	17480	14080	11150	8760	6700	4930
UF-H759CS-FS								
UW-H850CB-FS	H850CB	15	--	16410	13130	10330	7960	5850
UF-H850CB-FS								
UW-K1009CS-FS	K1000CS	15	22820	18200	14240	10890	8060	5690
UF-K1009CS-FS								
UW-K1509CS-FS	K1500CS	15	27920	22250	17410	13330	9920	7110
UF-K1509CS-FS								
UF-K1500CB-FS	K1500CB	15	35660	28520	22410	17230	12870	9230
UF-K2500CB-FS	K2500CB	15	41530	33200	26100	20060	14970	10730
UF-Y3069CB-FS	Y3060CB	15	51910	41330	32320	24740	18460	13340

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

DTC se surriscaldamento aspirazione ΔtoH>30°C - DTC if suction superheat ΔtoH>30°C - Kälteleistungen mit Flüssigkeitsunterkühlung DTC wenn Sauggas ΔtoH>30°C

DTC + surriscaldamento aspirazione max. ΔtoH=20°C - DTC + suction superheat max. ΔtoH=20°C - DTC + max. Sauggas ΔtoH=20°C