

Pluskühlung Condensing units		Power supply			Compressors							Ambient temp.	Kälteleistung R134a / R513A Unterkühlung 3K Überhitzung 10K								Dimensions (mm)			Weight	Acoustics		Condenser/Fan					Liquid receiver		Connection diameters			
Condensing units models	Voltage supply	Recommended min cross section of power supply cables	Recommended minimum protection	Compressor models	Displacement	Frequency	Current			Oil Type	Oil compressor charge	Carter Heater		Watt Qmin				Watt Qmax				width	height	depth	kg	Sound Pressure @10m	Number of fan(s)	Fan diameter	Airflow	Fan power	Rated current	Voltage supply	dm³	Suction	Liquid	Suction (°)	Liquid (°)
							Inverter Hz	MCC (A)	LRA					dm³	W	(°C)	-10°C	-5°C	0°C	+5°C	-10°C																
Artikel Nr.	(V)				m³/h					dm³	W	(°C)	-10°C	-5°C	0°C	+5°C	-10°C	-5°C	0°C	+5°C	A	B	C	kg	dB(A)		mm	m³/h	W	A	V	dm³	(mm)	(mm)	Zoll	Zoll	
ICOOOL4.5MHP	380-415/3/50	5x1,5mm²	B16	C-7RVN113L0A	1,25-7,5	30	180	12	-	FV68S	0,7	40	32	480	570	670	770	3370	4000	4620	5330	1106	560	466	118	39	1	450	3850	170	1,4	200-240/1/50	3,9	16	10	5/8	3/8
ICOOOL7MHP	380-415/3/50	5x2,5mm²	C16/B25	C-7RVN153L0A	1,7-10,4	30	180	12	-	FV68S	0,7	40	32	480	570	670	770	3370	4000	4620	5330	1140	760	439	135	39	1	630	5496	230	1,2	200-240/1/50	7,1	18	10	3/4	3/8
ICOOOL10MHP	380-415/3/50	5x4mm²	C25/B32	C-SBS180H00B	5,8-17,4	30	90	16	-	FV68S	2	70	32	2070	2610	3300	4160	6160	7550	9260	11290	1289	963	439	176	39,3	1	630	6150	230	1,2	200-277/1/50	10	22	12	7/8	1/2
ICOOOL12MHP	380-415/3/50	5x4mm²	C32	C-SBVN373L0B	5,8-19,2	30	100	17,5	-	FV68S	2	70	32	2070	2610	3300	4160	6160	7550	9260	11290	1420	963	439	196	40	1	710	6920	230	1,2	200-277/1/50	10	22	12	7/8	1/2
ICOOOL15MHP	380-415/3/50	5x4mm²	C40	C-SBVN373L0B	7,7-24,6	30	80	18,5	-	FV68S	2	90	32	2510	3010	3600	4300	10040	12030	14390	17210	1322	1493	475	256	44	2	630	11150	2x230	2x1,2	200-277/1/50	15	28	16	1 1/8	5/8
ICOOOL17DMHP	380-415/3/50	5x6mm²	C40	C-SBS180H00B / C-SBN303H8G	5,8-17,4/11,6	30	90	16/11,1	- / 48	FV68S	2,0/1,7	2x70	32	2210	2790	3540	4480	10930	13240	16020	19340	1521	1493	475	310	44	2	630	11150	2x230	2x1,2	200-277/1/50	15	28	16	1 1/8	5/8
ICOOOL21DMHP	380-415/3/50	5x6mm²	C40	C-SBS180H00B / C-SBN453H8G	5,8-17,4/14,7	30	90	27/13,8	- / 66	FV68S	2,0/1,7	2x70	32	2210	2790	3540	4480	10930	13240	16020	19340	1521	1493	475	311	44	2	630	11150	2x230	2x1,2	200-277/1/50	15	28	16	1 1/8	5/8
ICOOOL26DMHP	380-415/3/50	5x10mm²	C50	C-SBVN373L0B / C-SBN453H8G	7,7-24,6/14,7	30	80	16/16,8	- / 66	FV68S	1,3	40	32	3240	3890	4670	5600	17180	20530	24500	29200	1528	1488	879	400	44	2	630	12600	2x230	2x1,2	200-240/1/50	15	35	22	1 3/8	7/8
ICOOOL29DMHP	380-415/3/50	5x10mm²	C50	C-SBVN373L0B / C-SCN603H8T	7,7-24,6/23,6	30	80	17,5/13,8	- / 66	FV68S	2,0/2,8	2x90	32	3240	3890	4670	5600	19540	23300	27760	33030	1528	1488	879	430	44	2	630	12600	2x230	2x1,2	200-277/1/50	15	35	22	1 3/8	7/8
ICOOOL39DMHP	380-415/3/50	5x10mm²	C50	4CC149NA04 / C-SCN753H8T	10,7-39,3/30,3	20	75	31/26	- / 96	FV68S	2,8/2,8	2x90	32	4370	5490	6900	8670	26550	31950	38560	46260	1670	1695	1090	520	43	1	800	21000	1950	3,3	380-400/3/50	30	42	22	1 5/8	7/8
ICOOOL43DMHP	380-415/3/50	5x10mm²	C50	4CC149NA04 / C-SCN903H8T	10,7-39,3/36,2	20	75	31/26	- / 96	FV68S	2,8/2,8	2x90	32	4370	5490	6900	8670	30390	36890	44450	53160	1670	1695	1090	520	43	1	800	21000	1950	3,3	380-400/3/50	30	42	22	1 5/8	7/8