Highly Efficient Water, Glycol & Oil

Optimize your process temperature management

omi-italy.it

Product Group Overview & Key benefits

Our water & oil chillers come in a wide range of sizes, offering **cooling capacities from 0,8 kW up to 465 kW** with power consumption starting as low as 0,88 kW. All our products are **ISO9001 & PED certified** and are **Industry 4.0-ready**, making them a perfect long term investment to improve your operational capability. All of chillers can be configured to match your specific requirements. Browse the catalog to learn more and discover the world of truly efficient chilling equipment.

Flexible solution
Broad range of models and options available to satisfy your unique process needs.

Easy use & maintenance
Ergonomic design along with advanced controls allow for simple & trouble free operation.

Reliable & Efficient
Unique design features and high-quality materials allow for high durability and maximum performance while maintaining low energy consumption.

Ecological
Ecological Refrigerant Gas R513A standard in the smaller models (up to CHW 67 - CHO67) and optional on larger models.

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Industries

In the ever-evolving landscape of industrial refrigeration, the demand for reliable and efficient cooling solutions has never been more critical. OMI water, glycol and oil chillers stand at the forefront of this industry, offering a product range that is not only diverse but also tailored to meet the specific needs of various demanding industrial applications such as laser cutting or food & beverage production and storage.

OMI's water, glycol and oil chillers are built to provide reliable and optimum performance to companies that utilize cooling systems in a variety of industries and applications. Our customer-centric approach enables us to develop products that answer common industrial production pain-points and help ensure uninterrupted operation and efficiency of your business. Hundreds of OMI chillers are already in operation with industry-leading businesses in applications including (but not limited to):

- Gas generation
- Laser cutting
- PET and plastic
- Rollers for paper
- Direct process
- Food & Beverage production & storage
- Laboratories
- CNC machines
- Welding machines

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Gas generation

PET and plastic

Rollers for paper

Direct process

Food & Beverage production & storage

Laboratories

CHW series

The CHW series represents OMI's commitment to excellence in the realm of water chillers. These chillers are designed to provide optimal cooling capacities ranging from a minimum of **1.1 kW to a maximum of 365 kW**. With a diverse range of models available, the CHW series caters to various industrial requirements, ensuring that every cooling need is met with precision and efficiency. Whether you're looking for a **compact solution** or a **robust system** for extensive cooling, the CHW series is a great choice for majority of standard applications.

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CHW series - Performance Range

Model	Connections	Cooling capacity			Power supply		Power consumption		Tank	Fluid temperature				Ambient temperature				Available fluid pressure				Refrigerant gas	Noise level	Dimensions			Weight
					Standard	Special				Min		Max		Min		Max		Std		Max				mm			
	BSP	kW	Kcal/h	Btu/h	V/ph/Hz	V/ph/Hz	kW	A	l	°C	°F	°C	°F	°C	°F	°C	°F	bar	psi	bar	psi		dB(A)	W	D	H	Kg
CHWM 09	½"	1,1	950	3760	230/1/50	230/1/60	0,95	6,0	10	5	41	20	68	15	59	40	104	2	29	8	116	R513A	<70	375	450	630	40
CHWM 11		1,1	950	3760	230/1/50	230/1/60	0,95	6,0	10	5	41	20	68	15	59	40	104	2	29	8	116	R513A	<70	435	575	540	52
CHWM 21		2,1	1810	7170	230/1/50	230/1/60	1,31	7,8	10	5	41	20	68	15	59	40	104	2	29	8	116	R513A	<70	435	575	540	55
CHWM 26		2,6	2240	8880	230/1/50	230/1/60	1,42	8,8	10	5	41	20	68	15	59	40	104	2	29	8	116	R513A	<70	435	575	540	58
CHWM 36		3,6	3100	12300	230/1/50	230/1/60	1,49	8,3	10	5	41	20	68	15	59	40	104	2	29	8	116	R513A	<70	435	575	640	77
CHWT 36		3,6	3100	12300	400/3+N/50	-	1,63	5,3	10	5	41	20	68	15	59	40	104	2	29	8	116	R513A	<70	435	575	640	77
CHWM 29	¾"	2,9	2500	9910	230/1/50	230/1/60	1,37	8,7	30	0	32	25	77	2	36	40	104	2	29	8	116	R513A	<70	580	650	980	99
CHWM 39		3,9	3360	13320	230/1/50	230/1/60	1,67	9,0	30	0	32	25	77	2	36	40	104	2	29	8	116	R513A	<70	580	650	980	110
CHWT 29		2,9	2500	9910	400/3/50	460/3/60	1,3	3,1	30	0	32	25	77	2	36	40	104	2	29	8	116	R513A	<70	580	650	980	99
CHWT 39		3,9	3360	13320	400/3/50	460/3/60	1,56	3,5	30	0	32	25	77	2	36	40	104	2	29	8	116	R513A	<70	580	650	980	110
CHWT 56		5,6	4730	18790	400/3/50	460/3/60	1,88	5,0	30	0	32	25	77	2	36	40	104	2	29	8	116	R513A	<70	580	650	980	123
CHWT 67		6,7	5770	22890	400/3/50	460/3/60	2,13	4,8	30	0	32	25	77	2	36	40	104	2	29	8	116	R513A	<70	580	650	980	125
CHWT 97		9,7	8350	33130	400/3/50	460/3/60	2,72	6,9	60	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	140
CHWT 130		13,0	11190	44410	400/3/50	460/3/60	3,3	9,1	60	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	150
CHWT 149		14,9	12820	50900	400/3/50	460/3/60	4,6	8,7	60	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1380	170
CHWT 162	1"	16,5	14200	56400	400/3/50	460/3/60	4,81	9,1	100	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	220
CHWT 192		19,0	16400	64900	400/3/50	460/3/60	5,49	9,9	100	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	230
CHWT 242		24,0	20700	82000	400/3/50	460/3/60	6,43	12,5	100	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	240
CHWT 292		31,0	26700	105900	400/3/50	460/3/60	8,46	16,6	100	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	280
CHWT 372		37,5	32300	128100	400/3/50	460/3/60	10,76	20,9	100	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	290
CHWT 432	1" ½	43	37000	146900	400/3/50	460/3/60	11,25	22,8	200	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	380
CHWT 532		53	45600	181000	400/3/50	460/3/60	13,44	25,8	200	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	400
CHWT 602		60	51600	204900	400/3/50	460/3/60	15,7	30,1	200	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	430
CHWT 682		68	58500	232300	400/3/50	460/3/60	18,39	36,4	200	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	480
CHWT 752		75	64500	256200	400/3/50	460/3/60	21,08	41,3	200	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	510
CHWT 1002		100	86100	341600	400/3/50	460/3/60	26,18	49,4	300	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<80	2280	1325	1570	690
CHWT 1202	2"	120	103300	409900	400/3/50	460/3/60	30,03	58,2	300	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	3040	1325	1570	800
CHWT 1452	3"	145	124800	495300	400/3/50	460/3/60	37,64	70,9	-	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	1780
CHWT 1802		180	154900	614800	400/3/50	460/3/60	46,47	88,2	-	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	1880
CHWT 2052		205	176400	700200	400/3/50	460/3/60	52,17	95,4	-	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	1840
CHWT 2552		255	219500	871000	400/3/50	460/3/60	59,07	105,3	-	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	1930
CHWT 3152		315	271100	1076000	400/3/50	460/3/60	78,12	142,9	-	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	4990	1525	2170	2380
CHWT 3652		365	314100	1246800	400/3/50	460/3/60	90,04	157,9	-	0	32	25	77	2	36	40	104	2	29	8	116	R407C	<85	4990	1525	2170	2510

** The model CHWT 36 is not available in the special 60Hz version.*
R513A available for all models upon request.

Contact our team for detailed information about correction factors, configurations and options.

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Welding machines

Laser cutting

CHWL series

Made by an exclusive technology, OMI Laser Chillers are designed to meet the needs of the industrial laser cutting machines, which require a dedicated cooling control to cope with power fluctuations related to load variations. There are 4 configurations of chillers available, all configurations with temperature accuracy and hydraulic bypass. CHWL Laser chillers with an integrated and optional water/water cooler: the double cooling circuit allows to **independently control the temperature of the laser resonator and the optics with extraordinary accuracy of ± 0,5 K on the chiller circuit and ± 1 K on the cooler one.**

New series

Unique design

Developed from the ground up specifically to match requirements of laser cutting and welding machines

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CHWL series - Performance Range

Model	Connections		Cooling capacity						Tank		* Laser power	Power supply	Power consumption		Fluid temperature				Ambient temperature				Available fluid pressure				Refrigerant gas	Noise level	Dimensions			Weight
			Resonator			Optical			Resonator	Optical					Min		Max		Min		Max		Std		Max				mm			
	BSP	BSP	kW	Kcal/h	Btu/h	kW	Kcal/h	Btu/h			kW	V/ph/Hz	kW	A	°C	°F	°C	°F	°C	°F	°C	°F	bar	psi	bar	psi		dB(A)	W	D	H	Kg
CHWL 60	¾"	-	6,9	5960	23580	-	-	-	30	-	1	400/3/50	1,9	4,7	10	50	25	77	2	36	40	104	2	29	8	116	R513A	<70	760	760	1335	135
CHWL 100			11,3	9760	38620	-	-	-	60	-	2	400/3/50	2,8	7,1	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	140
CHWL 140			15,2	13130	51960	-	-	-	60	-	3	400/3/50	3,4	8	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	150
CHWL 170	1"		17,6	15200	60160	-	-	-	100	-	4	400/3/50	4,9	9,4	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	220
CHWL 200			22,1	19090	75540	-	-	-	100	-	5	400/3/50	5,6	10,4	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	230
CHWL 250			27,1	23400	92630	-	-	-	100	-	6	400/3/50	6,3	12,3	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	240
CHWL 320			35,8	30920	122370	-	-	-	100	-	8	400/3/50	8,5	16,4	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	280
CHWL 390			43,4	37480	148350	-	-	-	100	-	10	400/3/50	10,8	20,6	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	290
CHWL 550	1" ½		62	53540	211930	-	-	-	200	-	15	400/3/50	13,9	26,3	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	400
With integrated cooler																																
CHWL 60	¾"	½"	6,9	5960	23580	1,3	1120	4440	30	10	1	400/3/50	2,8	7,9	10	50	25	77	2	36	40	104	2	29	8	116	R513A	<70	760	760	1335	154
CHWL 100			11,3	9760	38620	4	3450	13670	60	10	2	400/3/50	3,7	10,3	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	162
CHWL 140			15,2	13130	51960	4	3450	13670	60	10	3	400/3/50	4,3	11,2	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	172
CHWL 170	1"	1"	17,6	15200	60160	4	3450	13670	100	10	4	400/3/50	5,8	12,6	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	242
CHWL 200			22,1	19090	75540	4	3450	13670	100	10	5	400/3/50	6,5	13,6	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	252
CHWL 250			27,1	23400	92630	4	3450	13670	100	10	6	400/3/50	7,2	15,5	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	262
CHWL 320			35,8	30920	122370	4	3450	13670	100	10	8	400/3/50	9,4	19,6	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	302
CHWL 390			43,4	37480	148350	4	3450	13670	100	10	10	400/3/50	11,7	23,8	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	312
CHWL 550	1" ½		62	53540	211930	4	3450	13670	200	10	15	400/3/50	14,8	29,5	10	50	25	77	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	422

** These values are merely indicative, please check the actual cooling capacity requested by the laser application.*

Contact our team for detailed information about correction factors, configurations and options.

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Gas generation

Food & Beverage production & storage

Laboratories

CHG Series

OMI's CHG series is a testament to the brand's dedication to providing low-temperature water chillers that are both **efficient and reliable**. These chillers are meticulously engineered to offer cooling capacities that range **from 0.8 kW to 126 kW**. The CHG series stands out for its ability to maintain **consistent low temperatures below 0°C (Water-Glycol mixture)**, making it an ideal choice for industries that require **precise temperature control**. With a variety of models to choose from, the CHG series ensures that every cooling challenge is addressed with utmost proficiency.

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CHG series - Performance Range

Model	Connections	Cooling capacity			Power supply		Power consumption		Tank	Fluid temperature				Ambient temperature				Available fluid pressure				Refrigerant gas	Noise level	Dimensions			Weight
					Standard	Special				Min		Max		Min		Max		Std		Max				mm			
	BSP	kW	Kcal/h	Btu/h	V/ph/Hz	V/ph/Hz	kW	A	l	°C	°F	°C	°F	°C	°F	°C	°F	bar	psi	bar	psi		dB(A)	W	D	H	Kg
CHGM 08	½"	0,80	690	2730	230/1/50	230/1/60	1,00	6,1	10	-15	5	0	32	15	59	40	104	2	29	8	116	R452A	<70	445	575	540	52
CHGT 24	¾"	2,37	2040	8100	400/3/50	460/3/60	1,82	4,4	30	-15	5	0	32	2	36	40	104	2	29	8	116	R452A	<70	580	650	980	99
CHGT 30		3,15	2710	10760	400/3/50	460/3/60	2,22	5,3	30	-15	5	0	32	2	36	40	104	2	29	8	116	R452A	<70	580	650	980	110
CHGT 45		4,30	3700	14690	400/3/50	460/3/60	2,75	6,1	30	-15	5	0	32	2	36	40	104	2	29	8	116	R452A	<70	580	650	980	123
CHGT 75		7,10	6110	24250	400/3/50	460/3/60	4,75	10,5	60	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	760	760	1335	140
CHGT 100		10,10	8690	34500	400/3/50	460/3/60	6,31	12,8	60	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	760	760	1380	170
CHGT 140	1"	13,8	11900	47100	400/3/50	460/3/60	9,15	15,6	100	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	260
CHGT 180		18,1	15600	61800	400/3/50	460/3/60	11,29	19,3	100	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	760	1325	1570	270
CHGT 225	1"½	22,5	19400	76900	400/3/50	460/3/60	14,30	26,8	100	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	440
CHGT 280		27,7	23800	94600	400/3/50	460/3/60	17,56	29,8	100	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	450
CHGT 365		36,2	31200	123700	400/3/50	460/3/60	22,15	37,6	100	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	1520	1325	1570	470
CHGT 556	2"	55,6	47.816	189.874	400/3/50	460/3/60	33,44	57,30	200	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<80	2280	1325	1570	740
CHGT 640		64,0	55.040	218.560	400/3/50	460/3/60	37,80	71,10	300	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<85	3040	1325	1570	960
CHGT 830	3"	83,0	71.380	283.445	400/3/50	460/3/60	43,55	79,80	-	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	1940
CHGT 1000		100,0	86.000	341.500	400/3/50	460/3/60	50,61	98,53	-	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	2305
CHGT 1260		126,0	108.360	430.290	400/3/50	460/3/60	64,45	117,45	-	-15	5	0	32	2	36	40	104	2	29	8	116	R407C	<85	3990	1525	2170	2440

Performances refer to the following operating conditions: 25°C (77°F) ambient temperature, -10°C (14°F) fluid outlet temperature, fluid type: H_2O + glycol.

Contact our team for detailed information about correction factors, configurations and options.

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CNC machines

CHO Series

When it comes to oil chillers, OMI's CHO series is a class apart. These chillers are specifically designed to cater to the unique cooling requirements of **oil-based applications**. With cooling capacities ranging **from 2.9 kW to 14.9 kW**, the CHO series is versatile enough to handle a wide array of industrial needs. Notably, the entire range is equipped with a pump (excluding the CHO 149 model) and operates without a tank. The CHO series also boasts of using **eco-friendly refrigerant gases like R513A and R407C**, ensuring that industries can achieve their cooling objectives without compromising on environmental sustainability.

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CHO series - Performance Range

Model	Connections	Cooling capacity			Power supply	Power consumption		Tank	Fluid temperature				Ambient temperature				Available fluid pressure				Refrigerant gas	Noise level	Dimensions			Weight
									Min		Max		Min		Max		Std		Max				mm			
	BSP	kW	Kcal/h	Btu/h	V/ph/Hz	kW	A	l	°C	°F	°C	°F	°C	°F	°C	°F	bar	psi	bar	psi		dB(A)	W	D	H	Kg
CHOM 29	1"	2,9	2500	9910	230/1/50	2,03	11,1	10	25	77	30	86	2	37	40	104	2	29	8	116	R513A	<70	580	650	980	99
CHOM 39		3,9	3360	13320	230/1/50	2,26	11,2	30	25	77	30	86	2	37	40	104	2	29	8	116	R513A	<70	580	650	980	110
CHOT 29		2,9	2500	9910	400/3/50	1,88	3,8	30	25	77	30	86	2	37	40	104	2	29	8	116	R513A	<70	580	650	980	99
CHOT 39		3,9	3360	13320	400/3/50	2,14	4,1	30	25	77	30	86	2	37	40	104	2	29	8	116	R513A	<70	580	650	980	110
CHOT 56		5,5	4730	18790	400/3/50	3,44	6,2	60	25	77	30	86	2	37	40	104	2	29	8	116	R513A	<70	580	650	980	123
CHOT 67		6,7	5770	22890	400/3/50	3,09	5,7	60	25	77	30	86	2	37	40	104	2	29	8	116	R513A	<70	580	650	980	125
CHOT 97	1" ½	9,7	8350	33130	400/3/50	5,05	9,9	100	25	77	30	86	2	37	40	104	2	29	8	116	R407C	<80	760	760	1335	140
CHOT 130		13,0	11190	44410	400/3/50	5,63	12,1	100	25	77	30	86	2	37	40	104	2	29	8	116	R407C	<80	760	760	1335	150
CHOT 149		14,9	12820	50900	400/3/50	3,64	6,7	100	25	77	30	86	2	37	40	104	2	29	8	116	R407C	<80	760	760	1380	170

Performances refer to the following operating conditions: 25°C (77°F) ambient temperature, 20°C (68°F) fluid outlet temperature, fluid type: ISO VG 32 oil.
The entire range is supplied with pump (excluded CHO 149) and without tank.

Contact our team for detailed information about correction factors, configurations and options.

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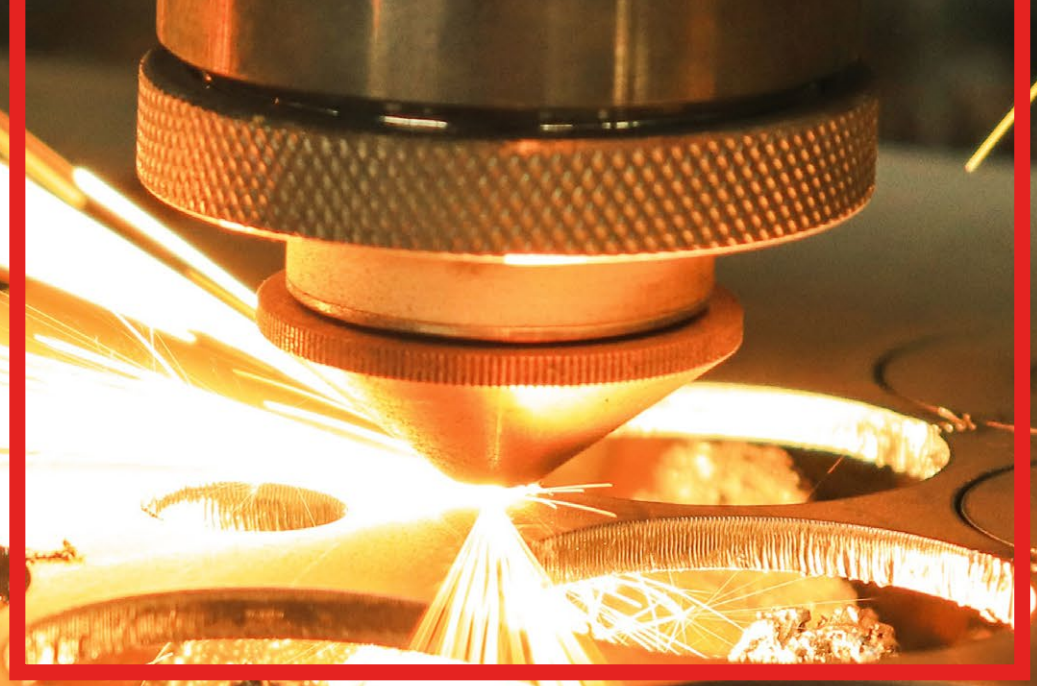
Optional features
& upgrades



- **Internal by-pass with pressure gauge** - This device allows the chiller to operate properly even if the plant is disabled or closed. Recommended in case of multiple applications.
- **Special pumps (silenced, high pressure, stainless steel and more)** - Silenced pumps for indoor ambient, stainless steel pumps suitable for aggressive liquids, vane pumps for high pressure applications, etc.
- **Out of standard voltages**
- **Low ambient temperature kit** - ideal for installations in environments with temperatures down to -15°C.
- **Support heaters** - used as antifreeze, from 350W to 3000W,used like antifreeze protection or in particular applications, to warm up the liquid media at required value automatically before start the production.
- **Water condenser** - Shell and tube condenser for fresh and sea water applications.
- **Remote display** - To monitor chiller performance remotely.
- **Centrifugal fans** - Ideal option for installations with conduits to dissipate the heat from the condenser.
- **Stainless steel fittings** - For installations in slightly corrosive environments or liquids.

- **Flow switch and level** - Options that can be installed separately or combined. They monitor fluid flow and tank level. In case of no flow or level below the set point, the compressor is switched off first, then the pump. Automatic reset.
- **Control box for high temperatures** - For installations in high temperature environments up to 50°C.
- **Industry 4.0** - Controller equipped with Modbus RS-485 Connection.
- **Valve kit for level difference** - Option suitable for systems with long external pipes or where application is located in a higher position compared to the chiller. If the chiller is off, the non-return valve and solenoid valve prevent the water from entering the device and from overflowing from the tank.
- **Condenser air filter** - Air filter, removable and washable, which keeps the condenser clean and efficient to maximize the heat exchange.
- **Wheels** - The wheels allow you to make the chiller mobile: the wheels are equipped with brakes.
- **Accuracy +/- 0,5°K** - Option suitable for applications where a high precision of the process fluid temperature is required.

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Service Support & Distribution Network

At OMI, our commitment to our customers extends far beyond the initial purchase. We pride ourselves on providing unwavering support throughout the entire lifetime of our equipment, ensuring that our clients always have the assistance they need to keep their operations running smoothly.

In our quest to deliver timely and efficient support, OMI has fostered close collaborations with a broad network of trusted distribution centers. This strategic alliance allows us to offer shorter lead times and the added benefit of local support, ensuring that our customers receive prompt and personalized assistance.

Furthermore, the quality and integrity of our products are of paramount importance to us. Every piece of equipment from OMI is meticulously crafted using original parts. This not only ensures the longevity and reliability of our products but also translates to optimum spare parts and service availability. With OMI, customers can be confident in the knowledge that they have a partner dedicated to their long-term success.

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With a global footprint spanning over 56 countries, OMI stands as a leader in compressed air treatment and industrial refrigeration. Our cutting-edge research center crafts tailored solutions, meeting diverse market demands. Our commitment to quality, safety, and environmental stewardship is unwavering. Producing over 25,000 machines annually, we're a testament to innovation and excellence.

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Reference ID: 712.0046.00.00-00

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