



# RICA

2000 s.r.l.

INDUSTRIAL - REFRIGERATION - EQUIPMENT - CONSTRUCTION

***HYDRONIC MODULES***

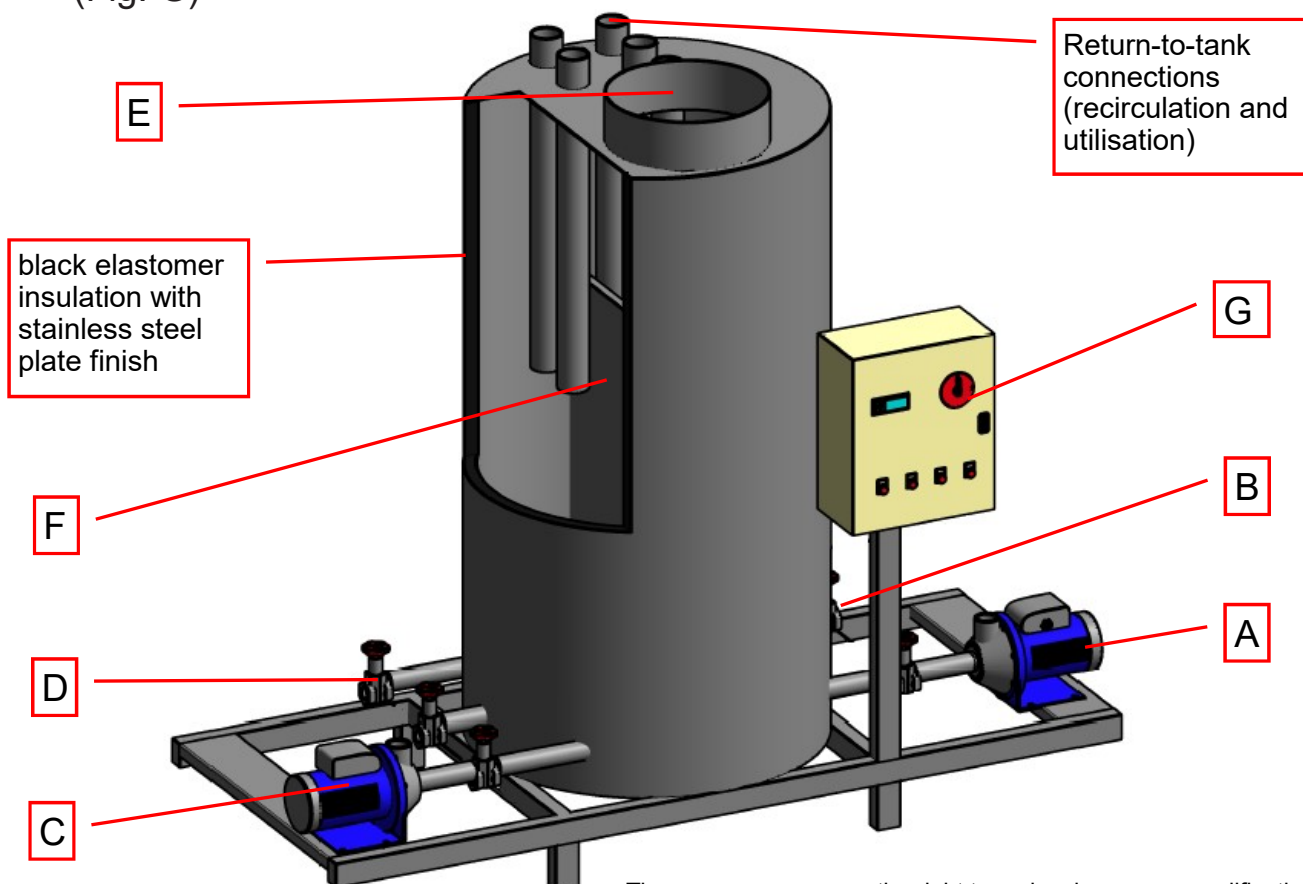
***STORAGE TANKS AND ELECTRIC PUMPS***



# HYDRONIC MODULES

## STORAGE AND PUMPING TANKS

- Tank material: AISI 304 stainless steel (AISI 316 on request)
- Base material: brushed AISI 304 stainless steel.
- Capacity: from 300 lt to 7000 lt.
- Completely insulated with black elastomer with stainless steel flowered finish, 40 mm thick polyurethane foam bottom.
- Pump for recirculation of hydro-glycol solution (OPTIONAL) (Fig. A)
- Connections for possible future recirculation. (Fig. B)
- Pump for hydro-glycol solution utilisation. (Fig. C)
- Connections for possible future use. (Fig. D)
- Upper opening with lid (Fig. E)
- Inner partition in stainless steel sheet (Fig. F)
- Sump with temperature probe
- PVC control panel for pump management (stainless steel housing optional) (Fig. G)



The company reserves the right to make changes or modifications to its products without prior notice and at any time



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# HYDRONIC MODULES

Model	Capacity (lt)	Connections configuration STD	insulation	Dimensions (mm) :			Weight (Kg)
				A	B	H	
<b>SA.I 30</b>	300	N°2 recirculation - N°2 using	stainless steel	1.900	650	1.200	250
<b>SA.I 50</b>	500	N°2 recirculation - N°2 using	stainless steel	2.000	750	1.500	280
<b>SA.I 100</b>	1000	N°2 recirculation - N°3 using	stainless steel	2.300	900	1.800	330
<b>SA.I 150</b>	1500	N°2 recirculation - N°3 using	stainless steel	2.400	1.000	2.150	365
<b>SA.I 200</b>	2000	N°2 recirculation - N°3 using	stainless steel	2.500	1.250	2.300	420
<b>SA.I 300</b>	3000	N°2 recirculation - N°4 using	stainless steel	2.750	1.400	2.400	490
<b>SA.I 400</b>	4000	N°3 recirculation - N°4 using	stainless steel	3.000	1.500	2.500	570
<b>SA.I 500</b>	5000	N°3 recirculation - N°5 using	stainless steel	3.200	1.700	2.600	680
<b>SA.I 700</b>	7000	N°3 recirculation - N°6 using	stainless steel	3.700	2.000	2.600	800

## AVAILABLE OPTIONS

Model	Closed vessel	electrical panel inox	Inverter	Inox 316 L	external level
<b>SA.I 30</b>	✓	✓	✓	✓	-
<b>SA.I 50</b>	✓	✓	✓	✓	✓
<b>SA.I 100</b>	✓	✓	✓	✓	✓
<b>SA.I 150</b>	✓	✓	✓	✓	✓
<b>SA.I 200</b>	✓	✓	✓	✓	✓
<b>SA.I 300</b>	✓	✓	✓	✓	✓
<b>SA.I 400</b>	✓	✓	✓	✓	✓
<b>SA.I 500</b>	✓	✓	✓	✓	✓
<b>SA.I 700</b>	✓	✓	✓	✓	✓

✓ : Available  
 - : Not available



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***“From generation to generation since 1965”***

**FACTORY:**

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