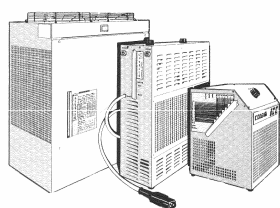


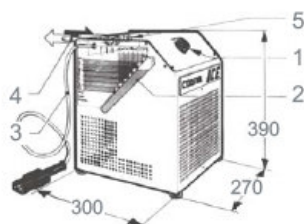
ICE



ICE cooling units have been designed and built to be connected to the heating machines, in order to make them autonomous and improve their efficiency keeping constant the temperature on the heated area.

TECNOLOGY FOR PLASTIC MATERIALS PROCESSING

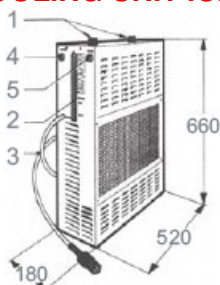
COOLING UNIT ICE 2



Cooling capacity W (t° environment 25°C-t° water 42°C)	2000
Tank capacity Lt.	1 X 5
Power W	230
Feeding V-PH-HZ	230/1/50
Fan	1
Air discharge mc/h	740
Positive-displacement pump	SAL 15 FAN
Pump capacity Lt 1"min/max	0,5 - 8
Pump head mt max/min	30 - 0
Weight Kg	13

1	Filling cap for demineralised water with glycol
2	Liquid level
3	Power supply
4	Delivery
5	Return

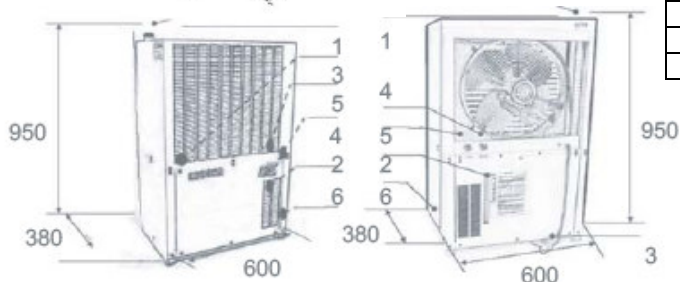
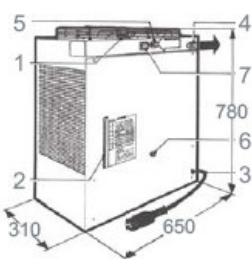
COOLING UNIT ICE 5



Cooling capacity W (t° environment 25°C-t° water 42°C)	3800
Tank capacity Lt.	2 X 5
Power W	470
Feeding V-PH-HZ	230/1/50
Fan	2
Air discharge mc/h	1100
Positive-displacement pump	SAL 45 MEC
Pump capacity Lt 1"min/max	0,8 - 30
Pump head mt max/min	38 - 0
Weight Kg	24

1	Filling cap for demineralised water with glycol
2	Liquid level
3	Power supply
4	Delivery
5	Return

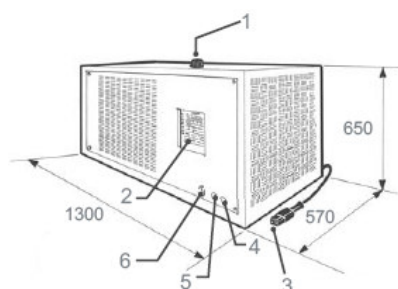
COOLING UNIT ICE 9 - 18.1 - 18.2



	ICE 9	ICE 18.1	ICE 18.2
Cooling capacity W (t° environment 25°C-t° water 42°C)	3.800	17.800	18.850
Tank capacity Lt.	2 X 5	1 X 27	
Power W	470	580	830
Feeding V-PH-HZ	230/1/50	230/1/50	230/1/50
Fan	1	1	1
Air discharge mc/h	740	740	740
Positive-displacement pump	SAL 15 FAN	SAL 15 FAN	SAL 15 FAN
Pump capacity Lt 1"min/max	0,5 - 8	0,5 - 8	0,5 - 8
Pump head mt max/min	30 - 0	30 - 0	30 - 0
Weight Kg	13	13	13

1	Filling cap for demineralised water with glycol
2	Liquid level
3	Power supply
4	Delivery
5	Return
6	Exhaust
7	Feeding lighting switch

COOLING UNIT ICE 21 - 22



	ICE 21	ICE 22
Cooling capacity W (t° environment 25°C-t° water 42°C)	20.870	21.900
Tank capacity Lt.	1 X 27	
Power W	230	830
Feeding V-PH-HZ	230/1/50	
Fan	1	
Air discharge mc/h	740	2.860
Positive-displacement pump	PBI 40	PBI 50
Pump capacity Lt 1"min/max	3.5 - 15.6	4.5 - 25
Pump head mt max/min	36 - 1	36 - 2.5
Weight Kg	53	

1	Filling cap for demineralised water with glycol
2	Liquid level
3	Power supply
4	Delivery
5	Return
6	Exhaust