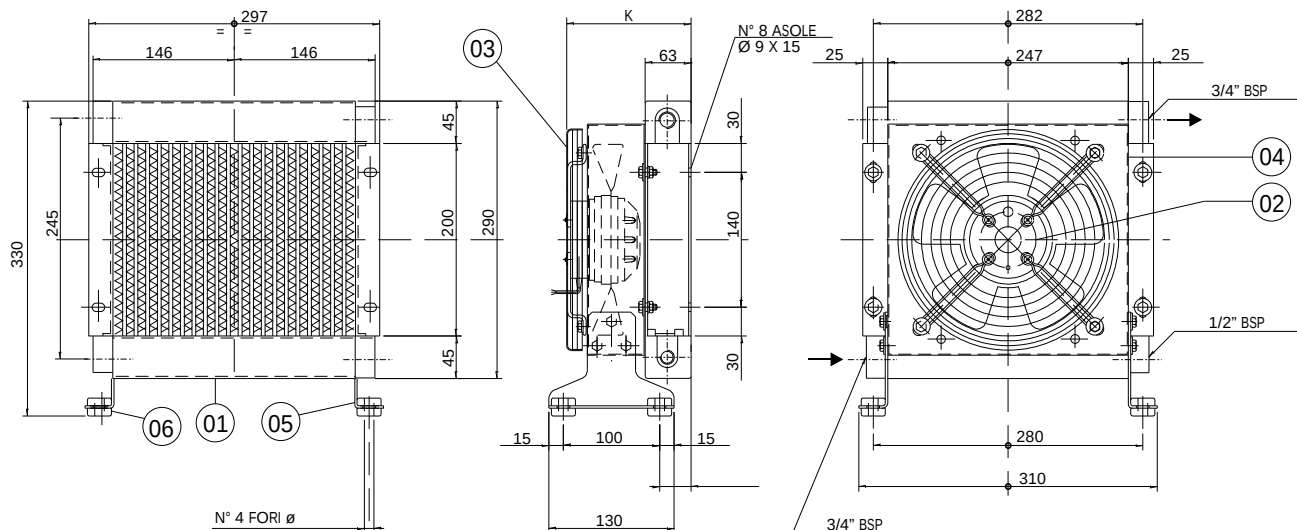


Air/oil coolers series CSL1



LEHENGOK, S. A.

Code	Tension V	Frequency Hz	Rpm	Power Kw	Dia.Fan Weel.	dB (A)	K mm.
CSL 1.12.0.00	12	DC	3100	0.100	225	67	145
CSL 1.24.0.00	24	DC	3100	0.100	225	67	145
CSL 1.22.0.00	230	50/60	2740/3120	0.050/0.061	200	68	155
CSL 1.38.0.00	230/400	50/60	2800/3150	0.053/0.056	200	68	155



COOLER TECHNICAL DATA		FAN MOTORS TECHNICAL DATA	
Max working Pressure	:20 bar	Tension	CA: DIN IEC38 DC: 12/24V
Max working Temperature	: + 120° C	Max Working Temperature	: + 75° C + 75°C
Max oil Viscosity	: 100 CST	Min Working Temperature	: - 30° C
Main Material	: Alluminium	Main Material	: Steel : Fiber Glass
Cooling Fluid	: Compatible Al	Motor Protection	: IP 44 : IP 64
Colour	: Black	Colour	: Black

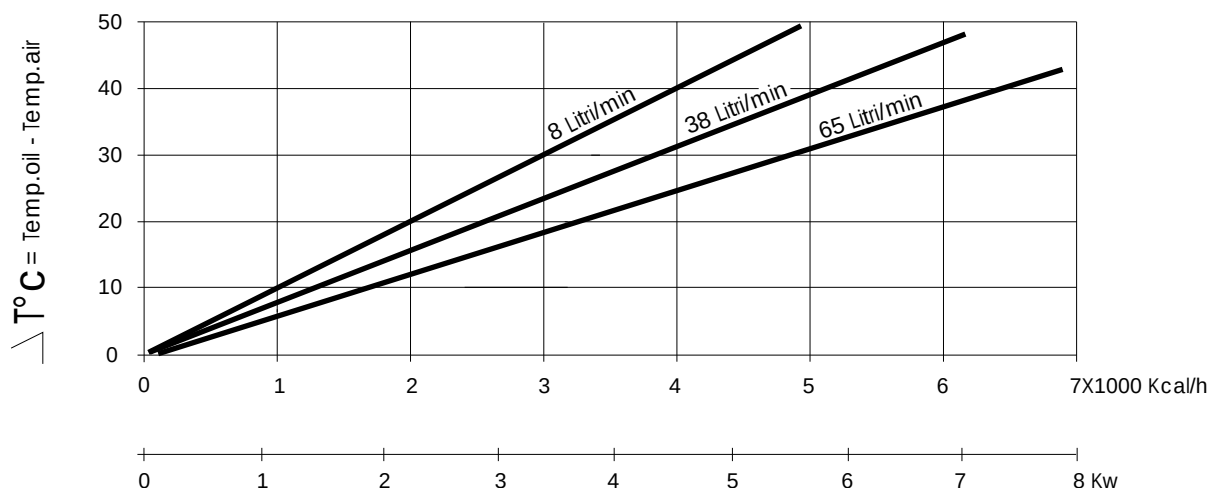
SPARE PARTS

Pos.	Description	Code	Pos.	Description	Code
CSL 1.12.0.00			CSL 1.24.0.00		
01	Cooler	CSL05.00.0.00	01	Cooler	CSL05.00.0.00
02	Fan Motor(Air Flow Suction)	10.70110 .1	02	Fan Motor(Air Flow Suction)	10.70100 .1
02	Fan Motor(Air Flow Blowing)	10.70102 .1	02	Fan Motor(Air Flow Blowing)	10.70103 .1
04	Cowl	15.65005.0	04	Cowl	15.65005 .0
05	Fixing Support	15.65008.0	05	Fixing Support	15.65008 .0
06	Shock Adsorber	20.80000.1	06	Shock Adsorber	20.80000 .1
CSL 1.22.0.00			CSL 1.38.0.00		
01	Cooler	CSL05.00.0.00	01	Cooler	CSL05.00.0.00
02	Fan Motor(Air Flow Suction)	10.70002.1	02	Fan Motor(Air Flow Suction)	10.70001 .1
02	Fan Motor(Air Flow Blowing)	10.70004.1	02	Fan Motor(Air Flow Blowing)	10.70003 .1
03	Safety Guard	10.70050.1	03	Safety Guard	10.70050 .1
04	Cowl	15.65005.0	04	Cowl	15.65005 .0
05	Fixing Support	15.65008.0	05	Fixing Support	15.65008 .0
06	Shock Adsorber	20.80000.1	06	Shock Adsorber	20.80000 .1

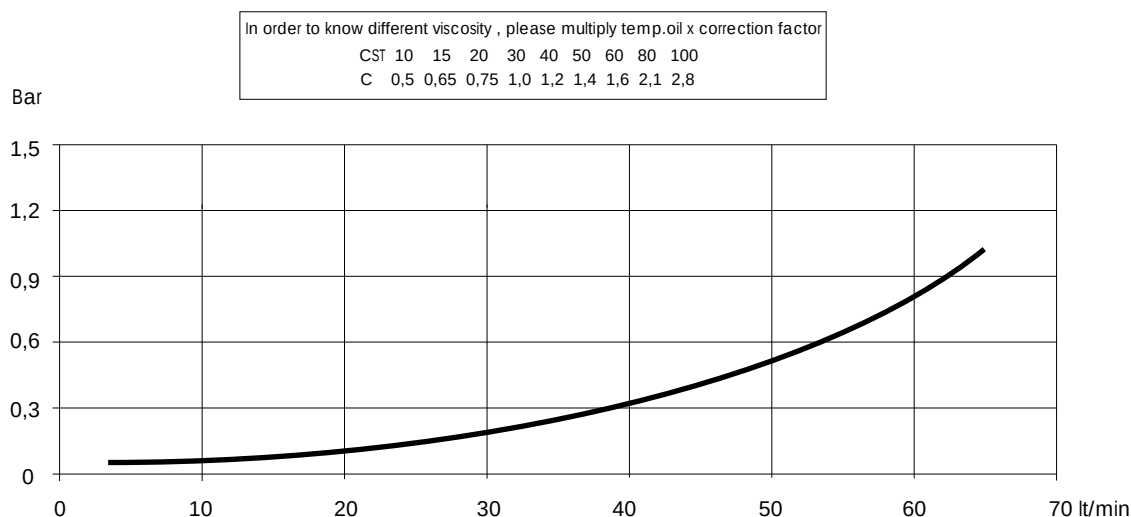


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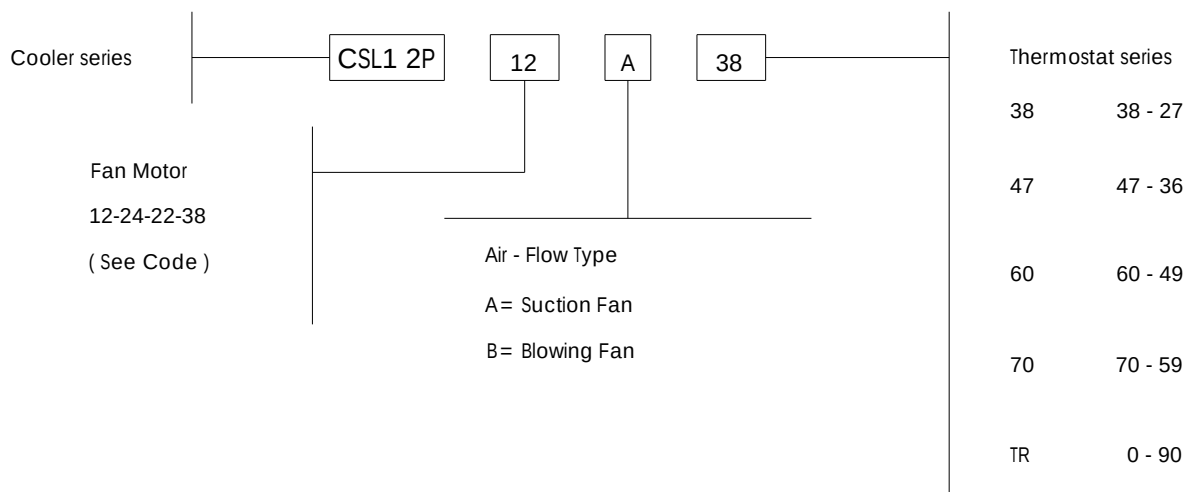
THERMIC EFFICIENCY DIAGRAM



PRESSURE DROP DIAGRAM

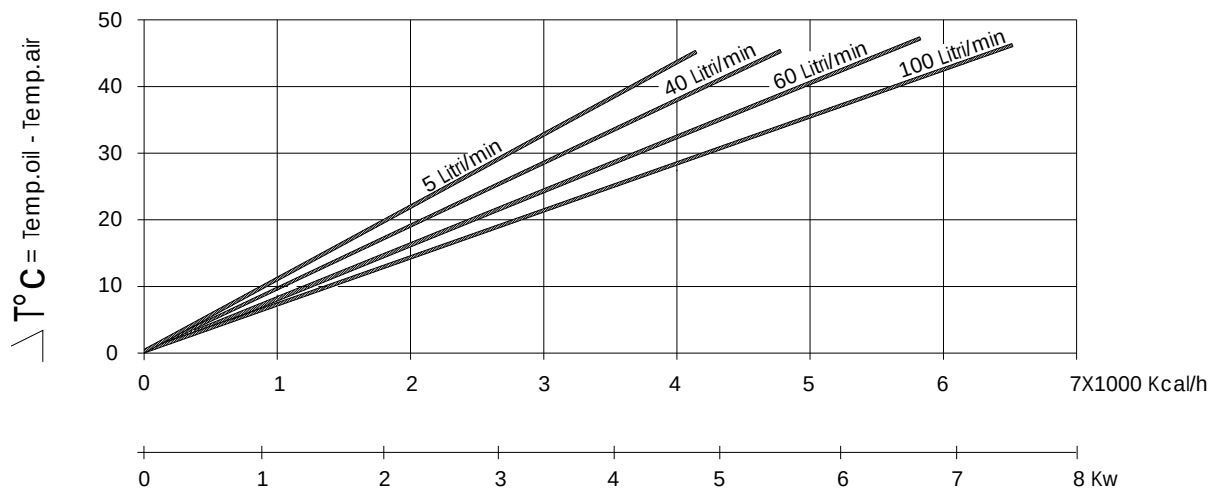


CODIFICATION

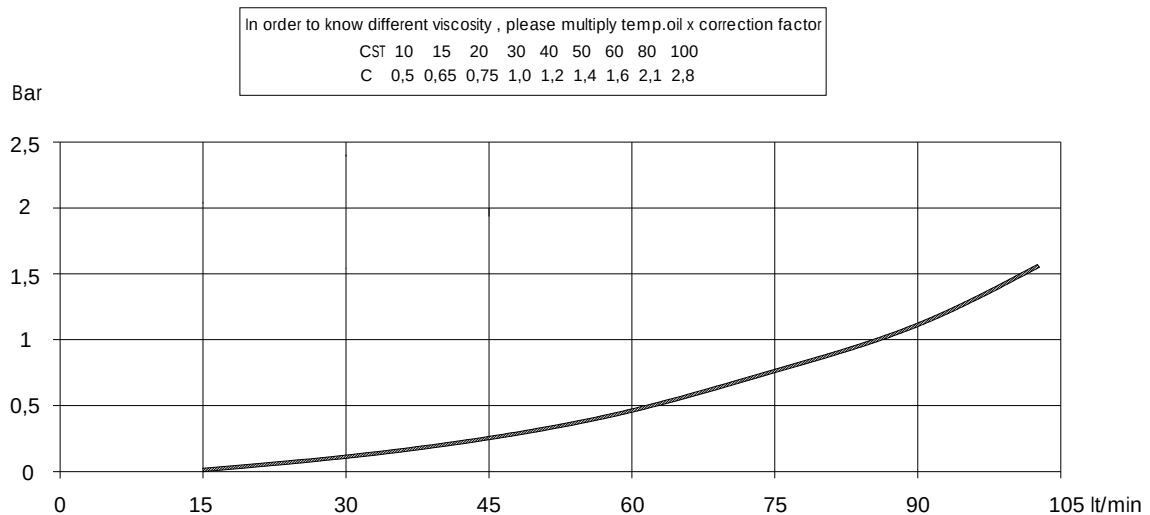


Technical characteristic herein mentioned are not binding and it can be modified from CIESSE without any notice.

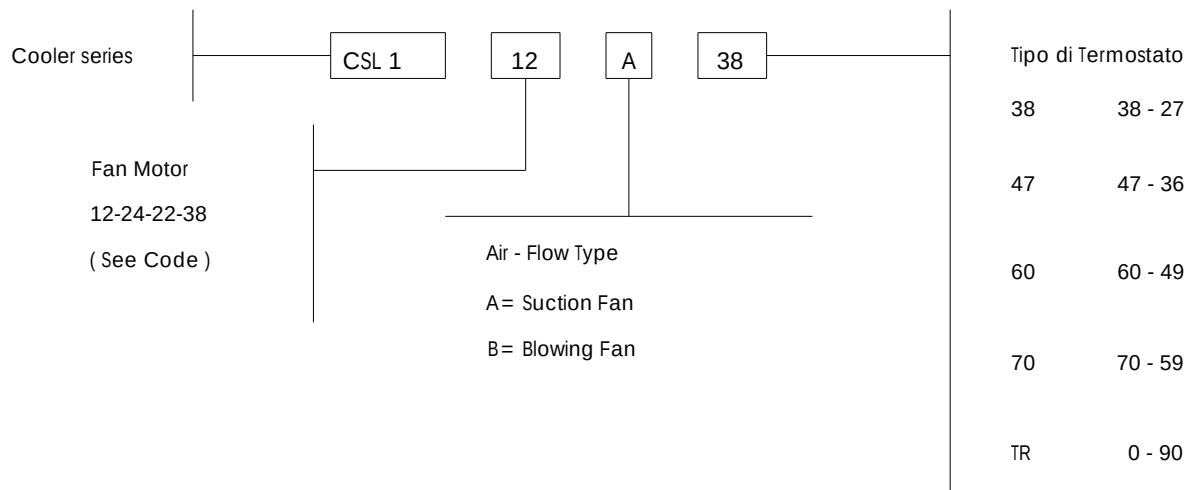
THERMIC EFFICIENCY DIAGRAM



PRESSURE DROP DIAGRAM

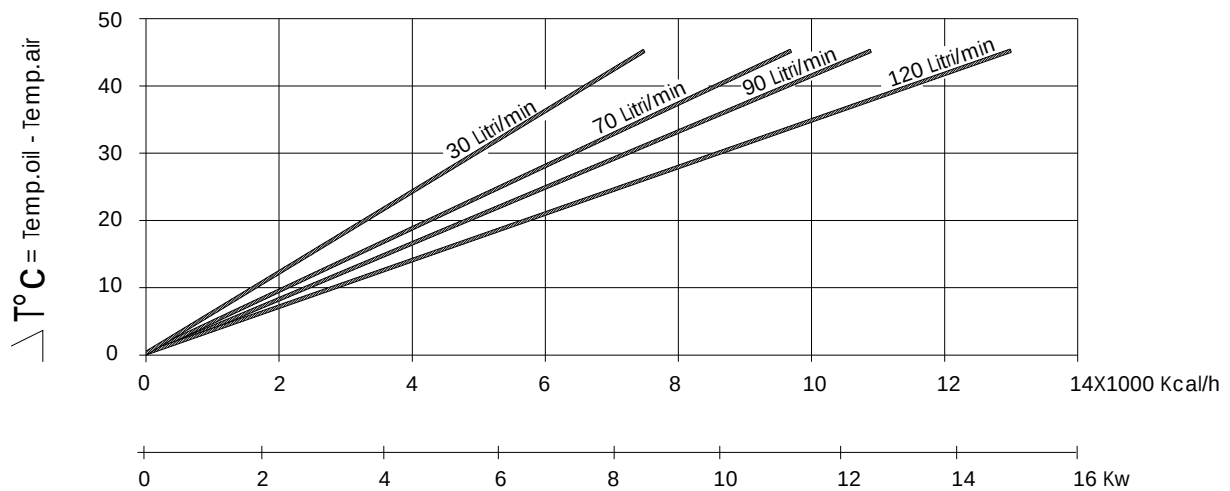


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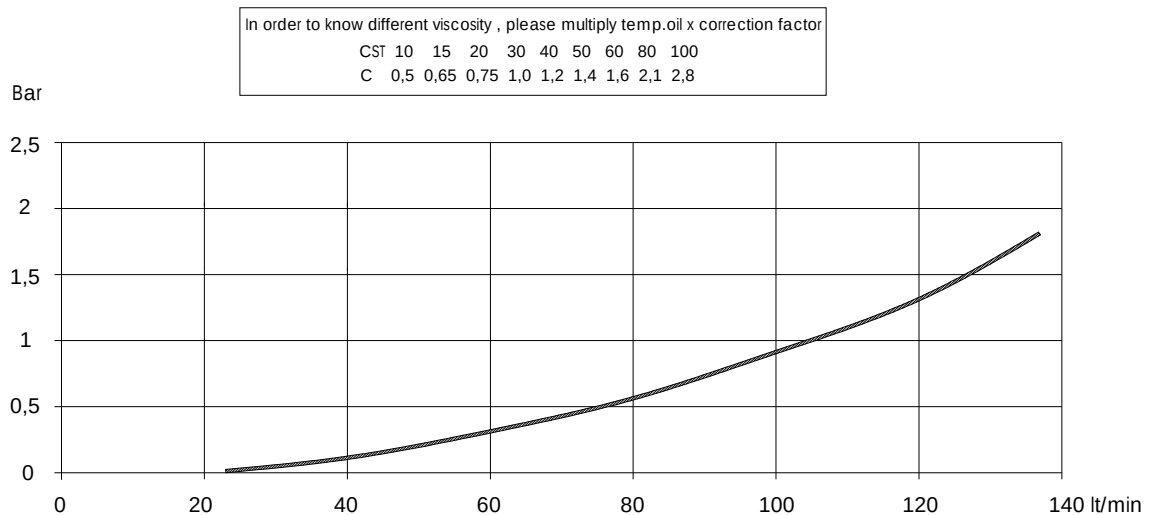


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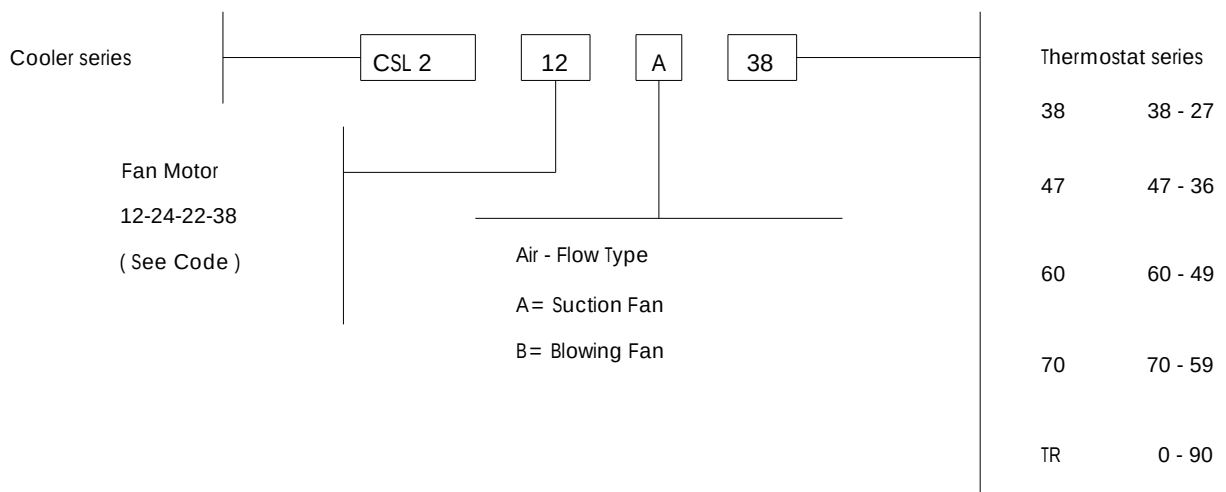
THERMIC EFFICIENCY DIAGRAM



PRESSURE DROP DIAGRAM

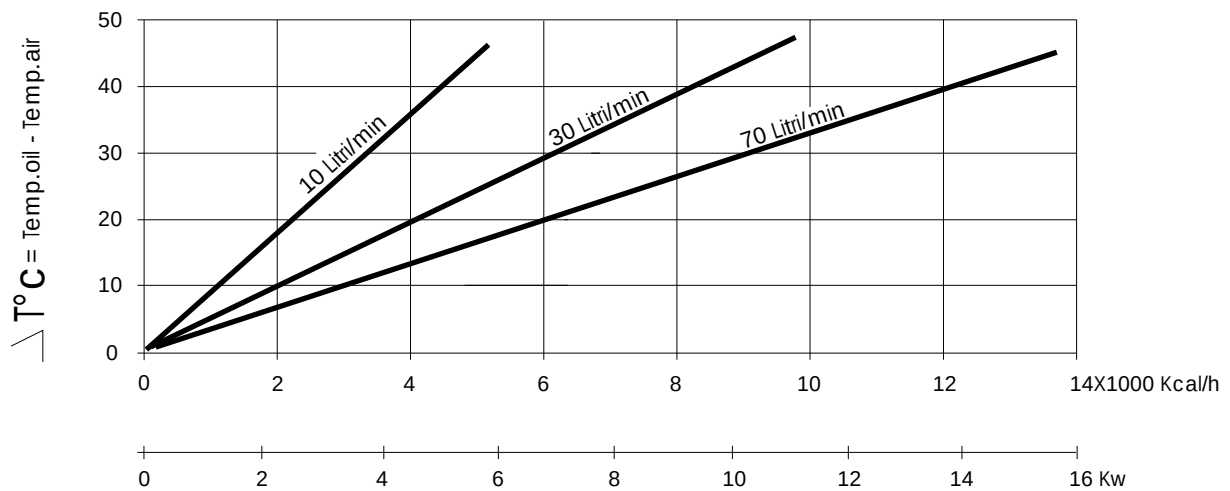


CODIFICATION

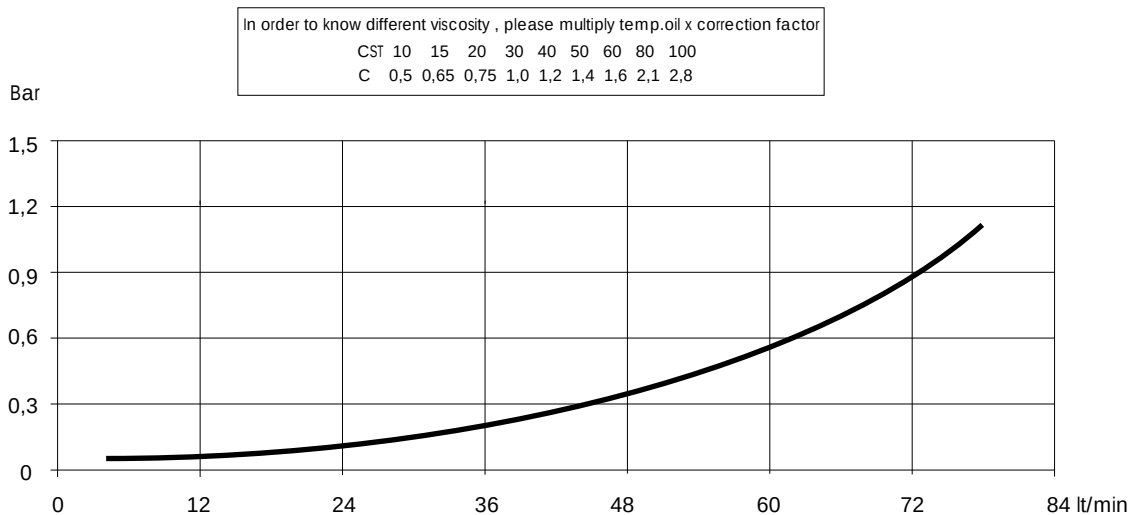


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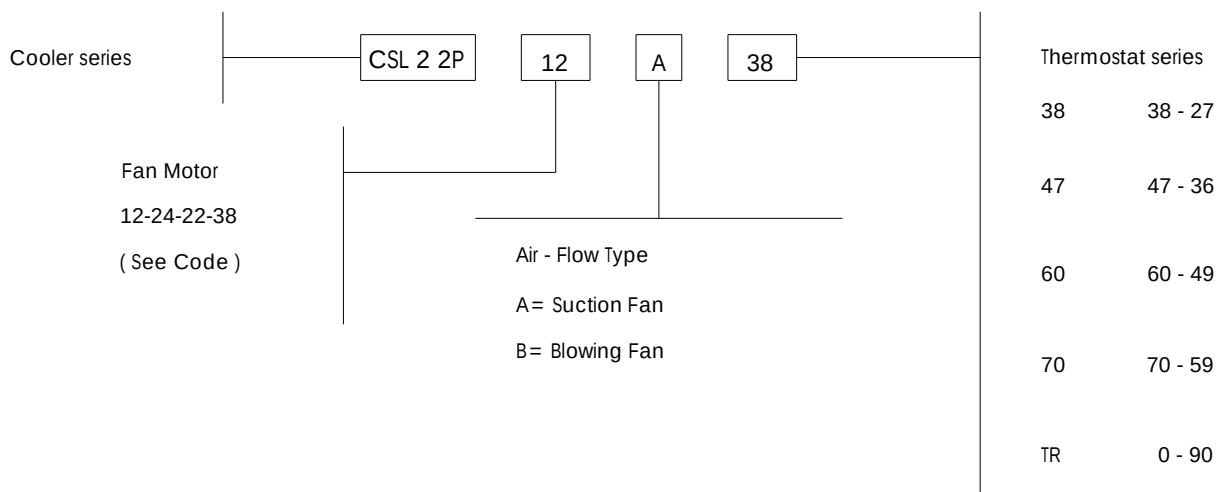
THERMIC EFFICIENCY DIAGRAM



PRESSURE DROP DIAGRAM



CODIFICATION



Technical characteristic herein mentioned are not binding and it can be modified from CIESSE without any notice