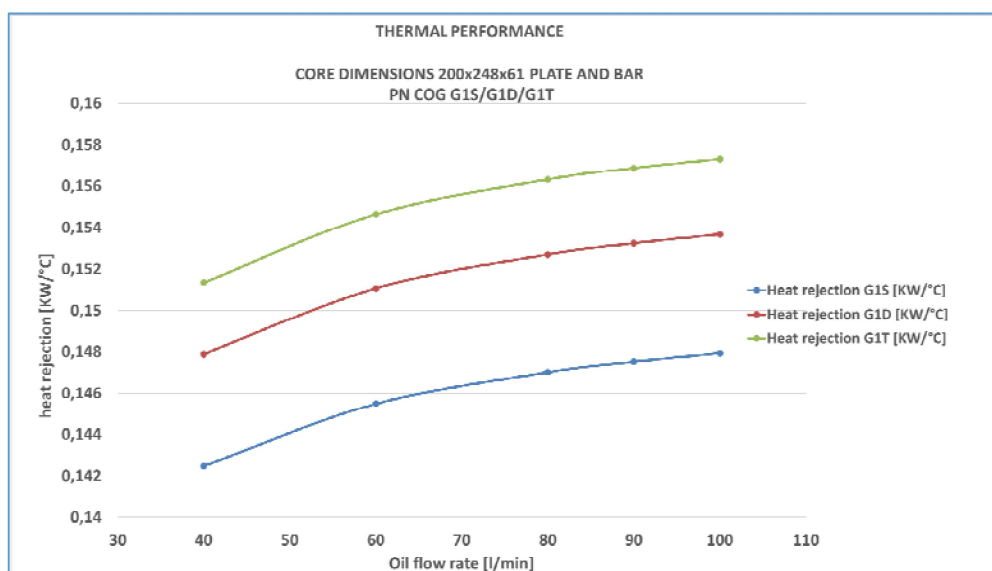


Heat Exchange Solutions

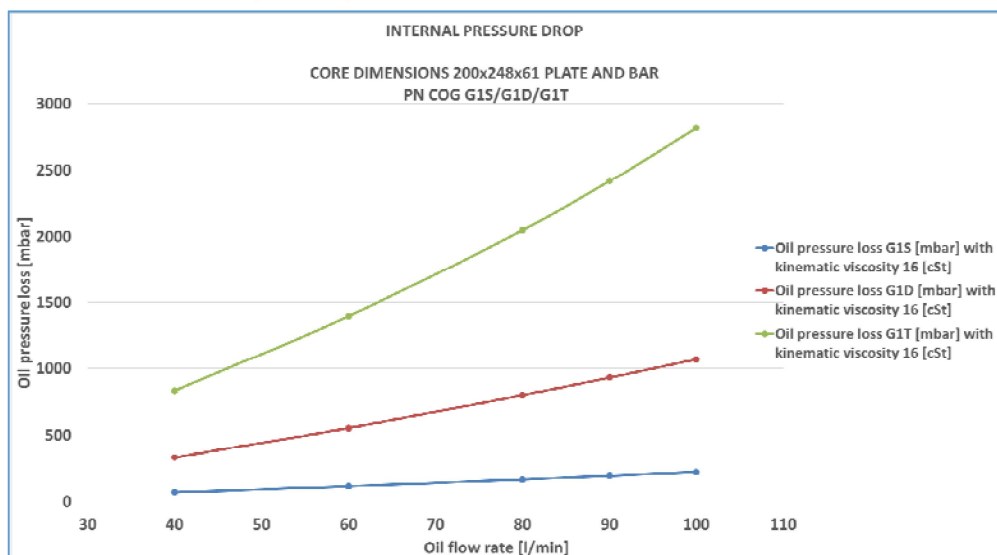
SIZE G1

Core size	200*250*61
Production system	Plate and Bar
Circuit type	Singola/Doppia/Tripla circolazione
Connection	3/4" BSP
Oil flow	40-100 l/min
Capacity	1,9 lt

Performance diagram



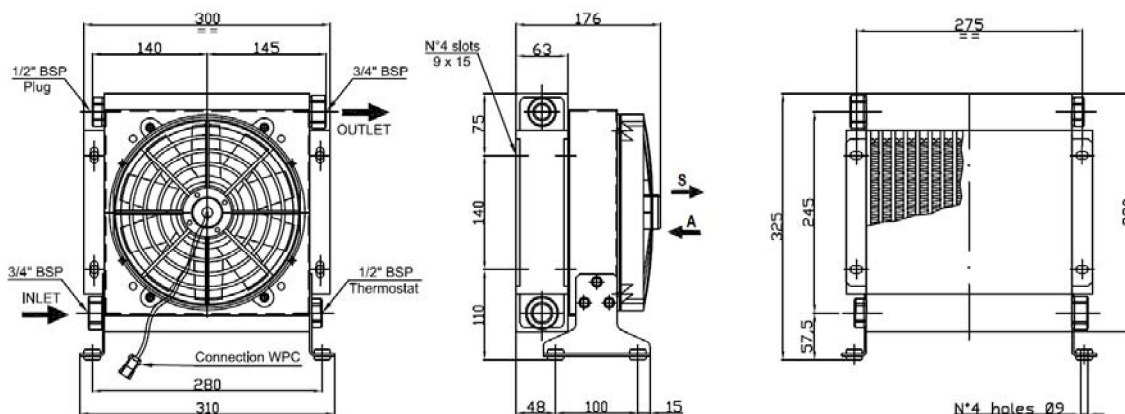
Pressure drop diagram



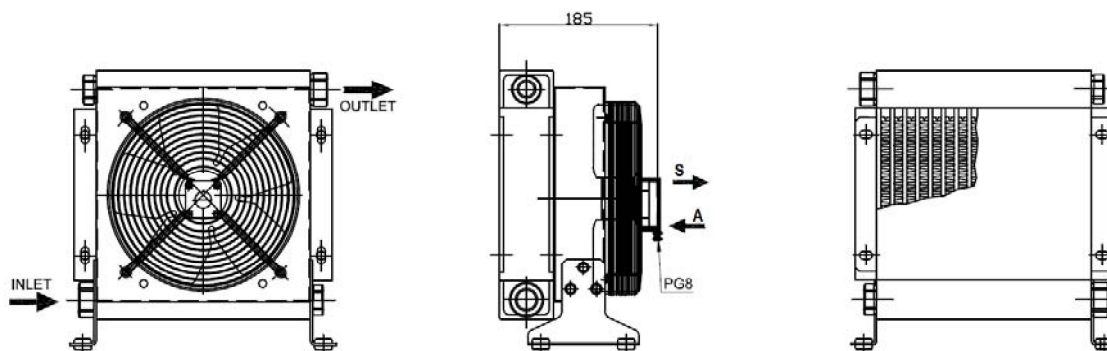


Heat Exchange Solutions

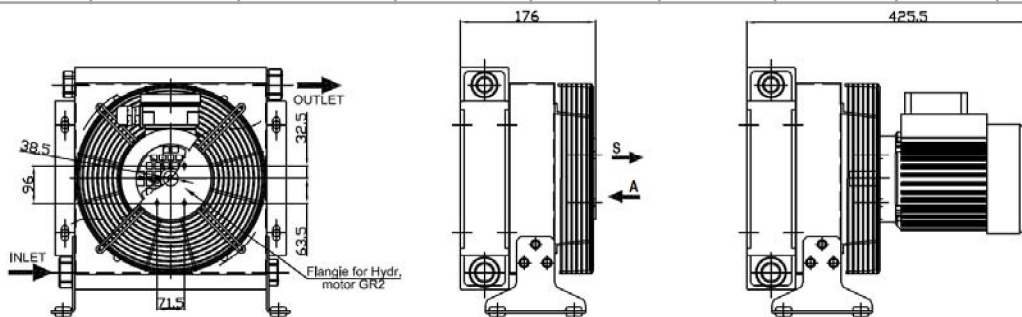
SIZE G1S
G1T



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
G1S12AS/G1S12SS	12	DC	3100	900	0,090	5,9	225	68
G1S24AS/G1S24SS	24	DC	3050	885	0,100	2,7	225	68



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
G1S22AS/G1S22SS	230	50/60	3200	810	0,085	0,55	200	66
G1S40AS/G1S40SS	230/400	50/60	2800	810	0,068	0,31	200	66



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
G1SG2AS/G1SG2SS	-	-	-	-	-	-	200	-
G1S50AS/G1S50SS	230/400	50	1350	400	0,250	0,72	200	55
G1S60AS/G1S60SS	230/400	60	1350	400	0,250	0,72	200	55