

INTERNAL PRESSURE DROP

CORE DIMENSIONS 650x547x94 PLATE AND BAR
PN COG H6S/H6D/H6T

Oil pressure loss [mbar]

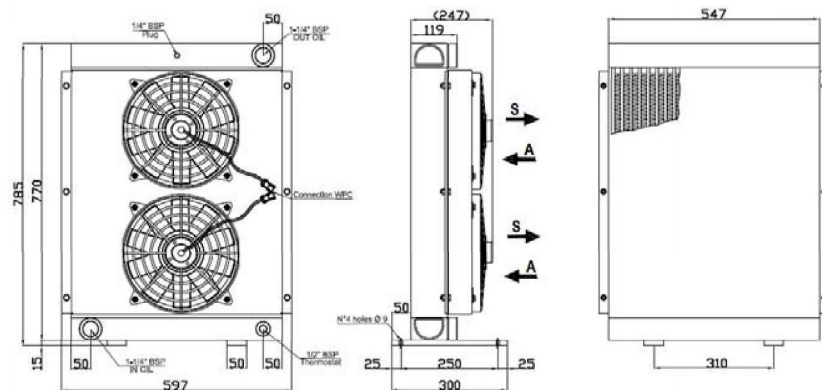
Oil flow rate [l/min]

- Oil pressure loss H6S [mbar] with kinematic viscosity 16 [cSt]
- Oil pressure loss H6D [mbar] with kinematic viscosity 16 [cSt]
- Oil pressure loss H6T [mbar] with kinematic viscosity 16 [cSt]

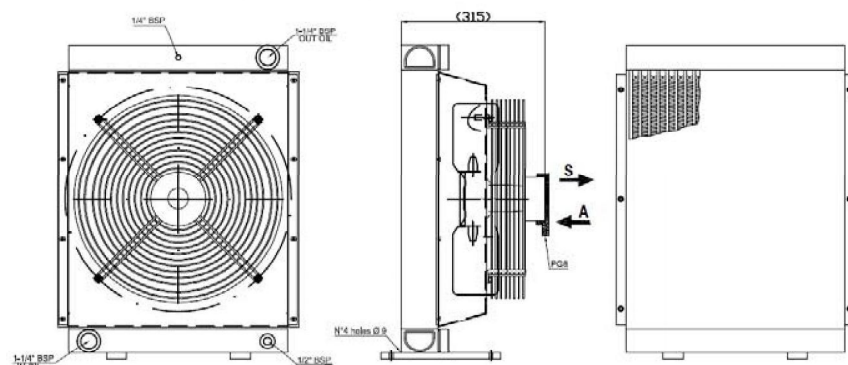
Oil flow rate [l/min]	Oil pressure loss H6S [mbar]	Oil pressure loss H6D [mbar]	Oil pressure loss H6T [mbar]
60	70	160	280
110	140	350	580
140	200	480	800
160	240	560	940
175	280	650	1090

Heat Exchange Solutions

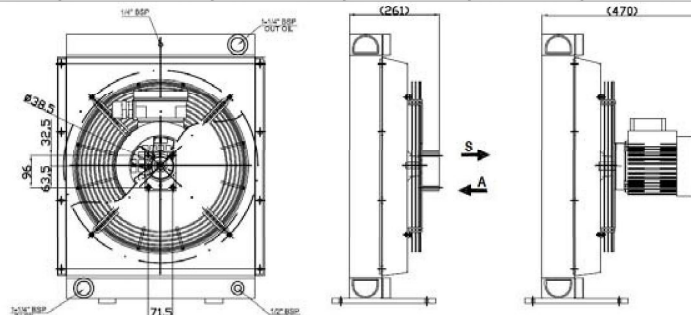
SIZE H6S



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
H6S12AS/H6S12SS	12	DC	3150 (x2)	2670	0,105	1,1	305	68
H6S24AS/H6S24SS	24	DC	3050 (x2)	2670	0,105	5,5	305	68



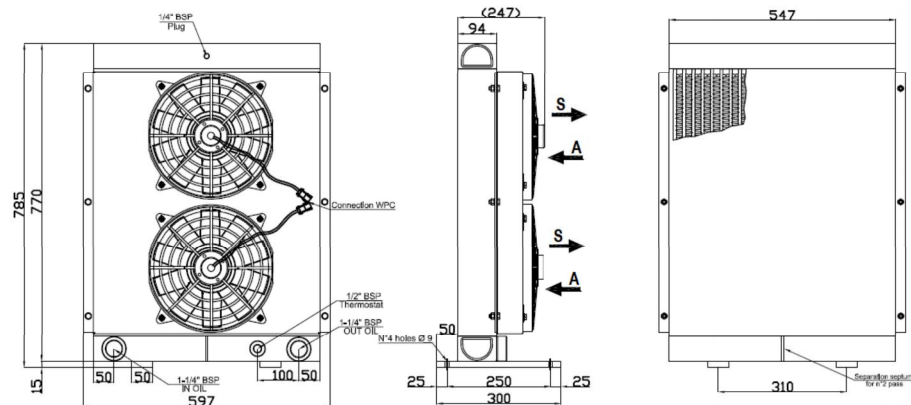
	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
H6S22AS/H6S22SS	230	50/60	1480	6200	0,67	1,1	500	54
H6S40AS/H6S40SS	230/400	50/60	1480	6200	0,100	1,9	500	54



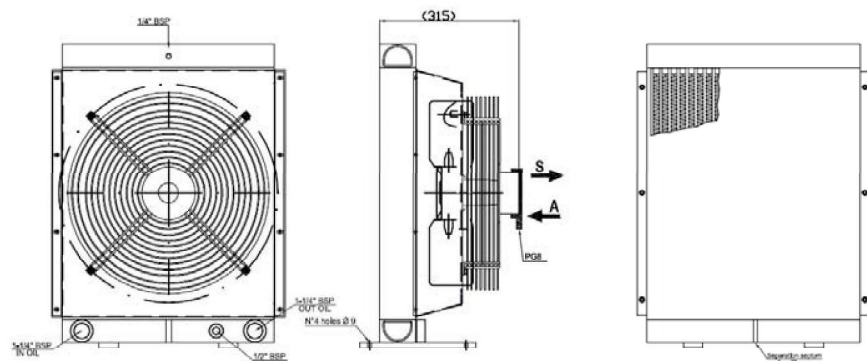
	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
H5SG2AS/H5SG2SS	-	-	-	-	-	-	500	-
H5S50AS/H5S50SS	230/400	50	1600	6200	1,1	2,3	500	54
H5S60AS/H5S60SS	230/400	60	1600	6200	1,1	2,3	500	54

Heat Exchange Solutions

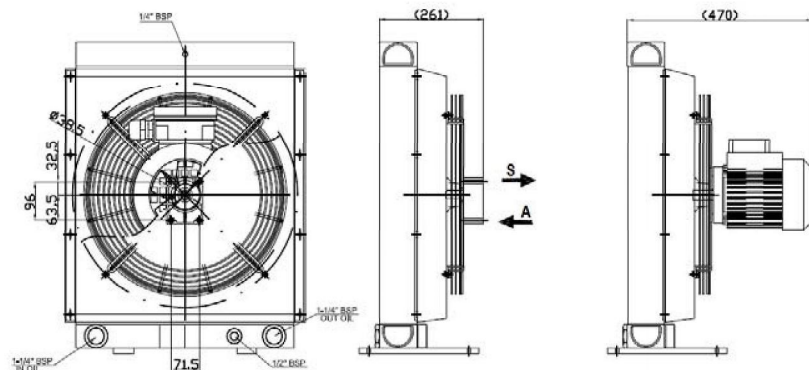
SIZE H60



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
H6D12AS/H6D12SS	12	DC	3150 (x2)	2670	0,105	1,1	305	68
H6D24AS/H6D24SS	24	DC	3050 (x2)	2670	0,105	5,5	305	68



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
H6D22AS/H6D22SS	230	50/60	1480	6200	0,67	1,1	500	54
H6D40AS/H6D40SS	230/400	50/60	1480	6200	0,100	1,9	500	54



	TENSION	FREQUENCY	Rpm	AIR FLOW	POWER	CURRENT	Ø FAN	IP FAN
	V	Hz	N°	M3/h	Kw	A	mm	
H5DG2AS/H5DG2SS	-	-	-	-	-	-	500	-
H5D40AS/H5D40SS	230/400	50/60	1600	6200	1,1	2,3	500	54