

OC 'T' Range **HYDRAULIC TYPE**

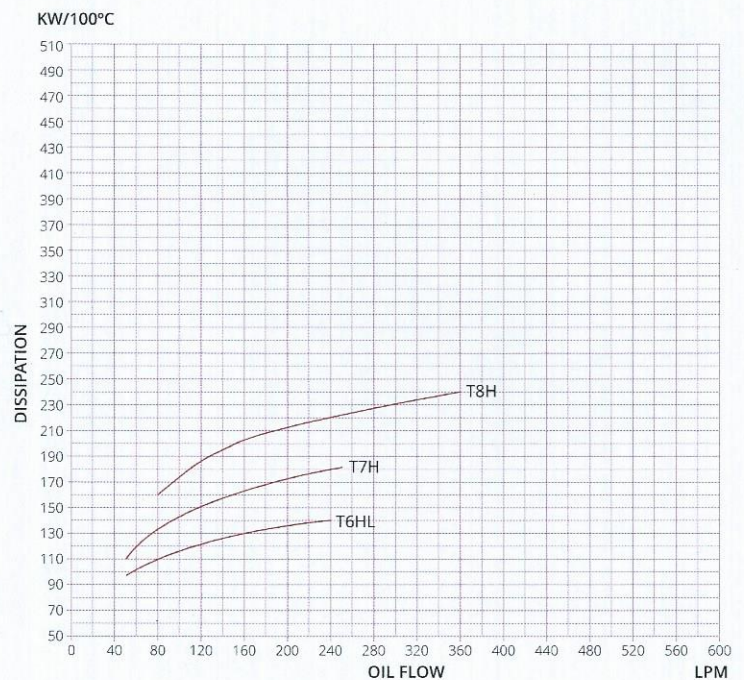
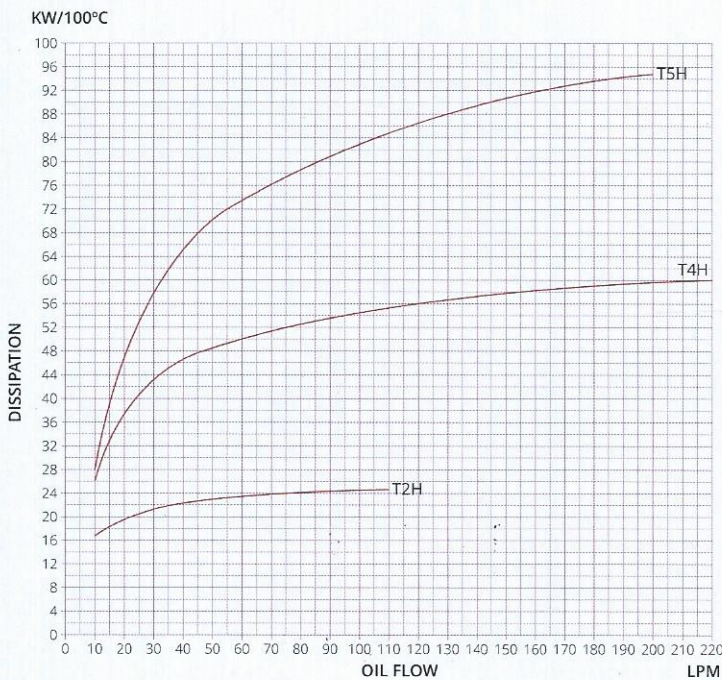
air blown **oil coolers**

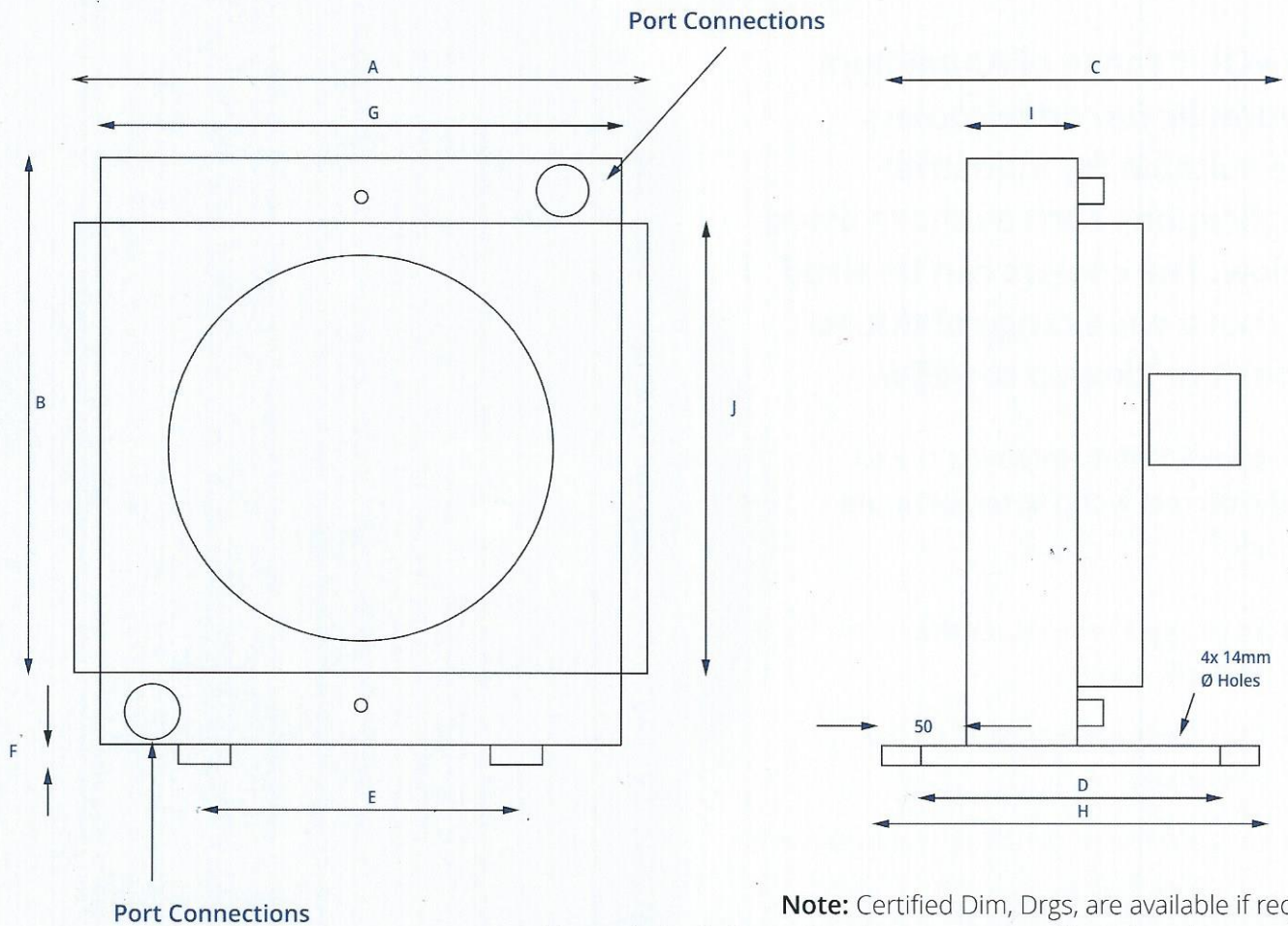


COOLER SIZE	Cooling at 100°C T Kw	Port Sizes	Air flow M ³ /Min APPROX	FAN SPEED RPM	Acoustic level at 1mtr dBa	HYDRAULIC MOTOR FLOW / PRESSURE		Approx weight KG (dry)
						LPM	BAR	
T2H	25	1"BSP	23	2500	67	8	35	12
T3H	53	1"BSP	62	2500	74	10	40	19
T4H	60	1¼"BSP	57	2500	74	10	40	25
T5H	95	1¼"BSP	67	2500	73	10	40	32
T6H	137	1¼"BSP	173	2500	84	28	60	44
T7H	177	1¼"BSP	191	2500	83	28	60	54
T8H	234	1½"BSP	186	2500	83	28	60	90

Acoustic levels are measured in 'Free field conditions' and may vary by ± 3DBa.

OC 'T' Range Hydraulic Type **PERFORMANCE CURVES**





Note: Certified Dim, Drgs, are available if required. Terotechnical information sheets are sent with each cooler, or earlier if requested. We reserve the right to change details without prior notice.

COOLER SIZE	A	B	C	D	E	F	G	H	I	J
T2-HYD	352	415	255	200	150	15	302	250	63	300
T3-HYD	446	515	265	200	200	15	396	250	63	392
T4-HYD	446	540	295	250	200	20	396	300	94	392
T5-HYD	461	690	310	250	200	20	411	300	94	540
T6-HYD	602	790	310	250	310	20	552	300	94	645
T7-HYD	602	940	350	250	310	20	552	300	94	790
T8-HYD	725	960	400	250	100	20	645	300	140	790

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