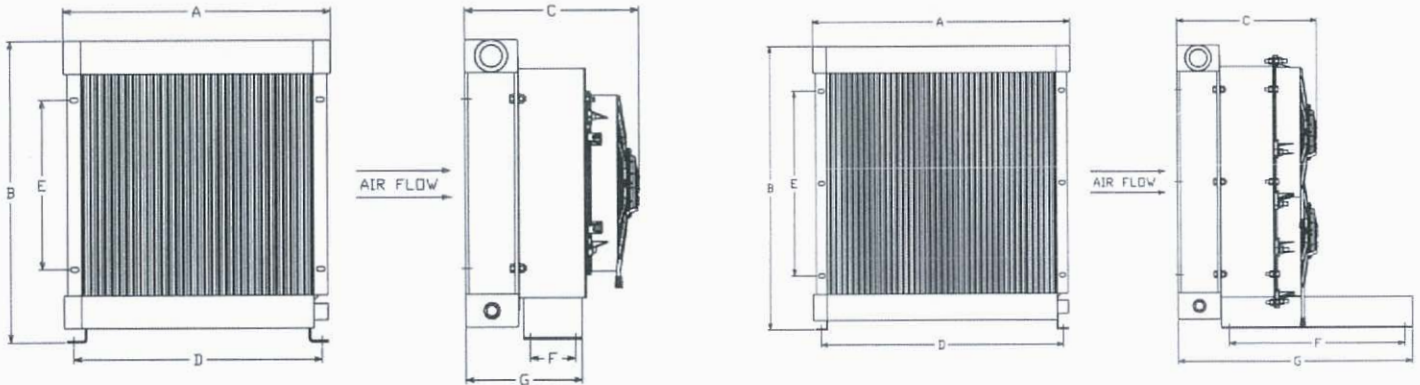


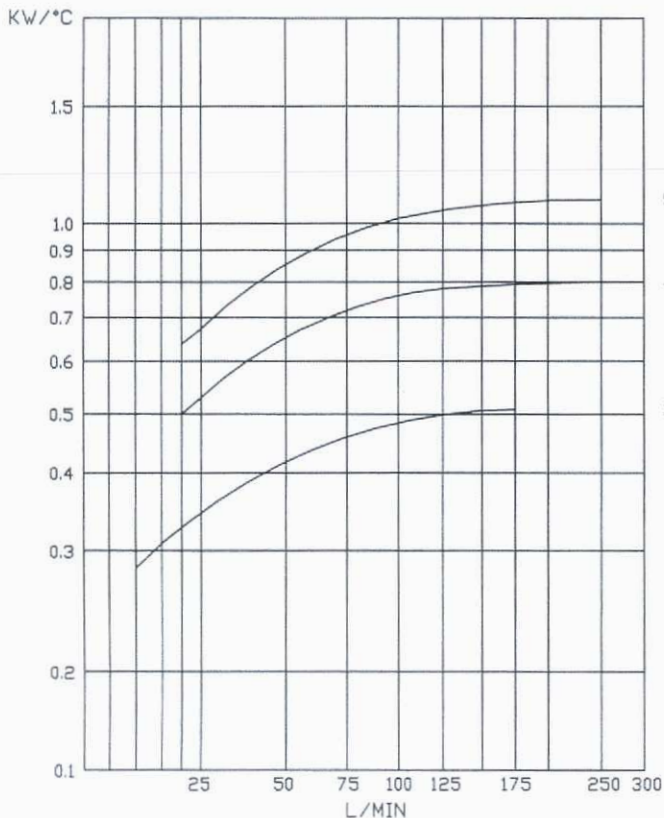
## DIMENSIONS & PERFORMANCE CHART



MAXI TYPE	A	B	C	D	E	F	G	½ PASS	12V / 24V	MAX WORKING PRESSURE (26 BAR)
30	382	420	312	352	214	80	206	✓	✓	1¼" BSP PORTS (X3)
40	479	545	310	445	306	80	206	✓	✓	½" BSP DRAIN (X1)
50	584	640	310	548	417	395	526	✓	✓	ALL DIMENSIONS (mm)

Maximum working pressure 26 bar

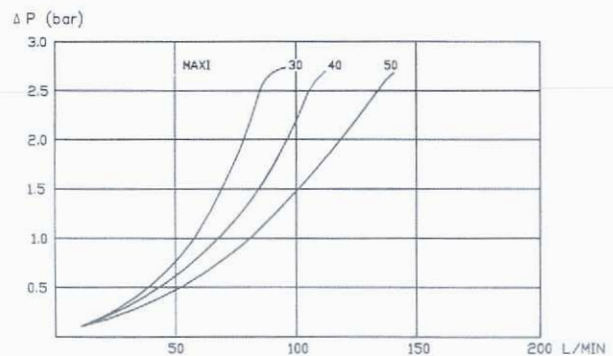
## DISSIPATION GRAPH



Dissipation and pressure drop based on oil viscosity 30cSt at 55°C

↓ Pressure Drop Graph below

The graph shows pressure drop through each cooler size.



← Graph to the left shows specific heat dissipation in kW/°C.

### Example

Oil flow 100L/min

Max. oil temp. 65°C

Ambient air temp. 30°C

Heat dissipation

Maxi 50 = 1.0 kW/°C x 35° (65°C - 30°C) = 35 kW

Oil Flow rates

Up to twice the published flow rates can be ac-