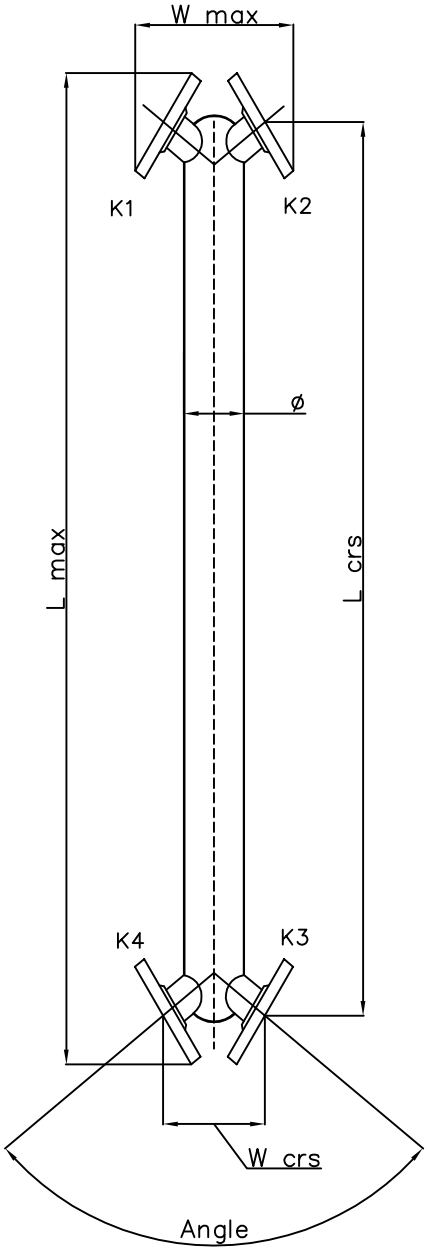
UK EXCHANGERS LTD
the heat transfer specialists

ALL STAINLESS SHELL & COIL TYPE HEAT EXCHANGERS
*** HELD IN STOCK. ***

Model	Lmax (mm)	Wmax (mm)	Lcrs (mm)	Wcrs (mm)	Ø (mm)	Angle (Deg)	Heat Area (m^2)	Weight (Kg)	Connections
2.11.08.68	942	253	835	160	80	100	0.6	13.0	DN40/PN16
2.11	1625	253	1513	160	80	100	1.2	19.0	DN40/PN16
3.18.08.75	1041	278	917	172	102	100	1.2	21.4	DN50/PN16
3.18	1634	278	1510	172	102	100	2.0	25.0	DN50/PN16
5.38.08.71	1047	317	908	204	140	100	2.3	29.2	DN65/PN16
5.38	1649	317	1510	204	140	100	4.6	41.7	DN65/PN16



Standard Connection Locations:

K1: Tube side (hot circuit) inlet
(when looking through connection the tube ends can be seen)

K2: Shell side (cold circuit) outlet
(when looking through connection the tube sides can be seen)

K3: Shell side (cold circuit) inlet
(when looking through connection the tube sides can be seen)

K4: Tube side (hot circuit) Outlet.
(when looking through connection the tube ends can be seen)

Tube material:	316 Stainless
Shell material:	316 Stainless
Maximum working pressure:	16 bar g.
Maximum working temperature:	203 Deg C.

Insulation Jackets:

These can be supplied & fitted to the exchanger for energy conservation and for personnel protection against hot surfaces. if the exchanger is being used as a cooler, the jacket can also help reduce condensation levels on the cold surfaces.

Jacket Specification:

Insulation material:	Foil faced glass fibre
Jacket and Liner cloth:	Silicone glass fibre – grey in colour
Fastenings:	Fire proofed Velcro strips