

VERTICAL IN-LINE PUMPS
ELINE / ELINE-D
ELINE / ELINE-D

APPLICATIONS

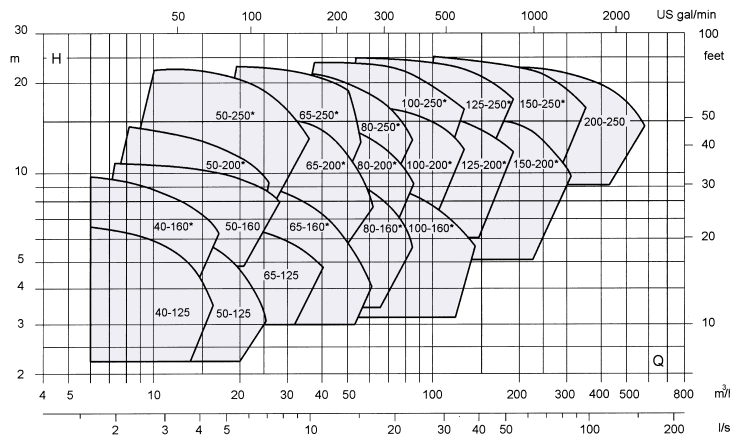
- Pressure heating systems.
 - Cold water circuits.
 - Cooling circuit/towers.
 - Water supply (non-drinking).
 - Pressure increase.
 - Distribution of domestic hot water supply.
- Mainly used in industry for pumping clear liquids, free of abrasive particles in suspension and chemically neutral.

TECHNICAL DATA

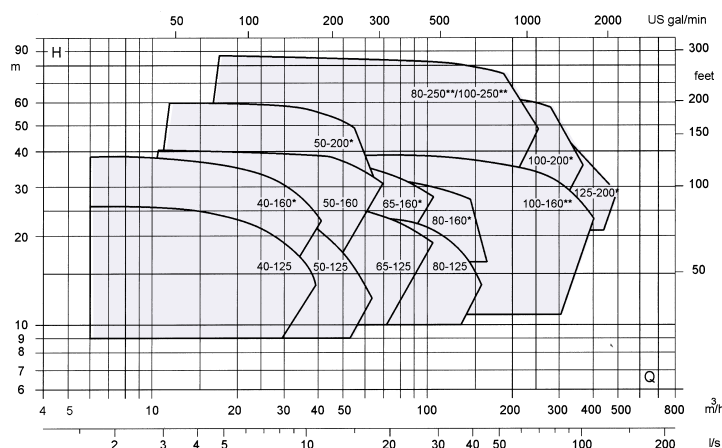
- Threephase IP 55, with flange
- Rotation speed: 1,450 - 2,900 r.p.m.
- Frequency: 50 Hz (60 Hz upon request)
- Insulation: Class F
- Ambient temperature: 40°C Max

MATERIALS

Designation	Standard Material	Optional
Casing	Cast Iron (GG-25)	
Spacer	Cast Iron (GG-25)	
Impeller	Cast Iron (GG-20)	Bronze
Shaft	Stainless steel (1.4401)	
O-rings	KLINGERIT	
Mechanical seal	Carbon/Ceramic	

SELECTION CHART
1.450 R.P.M.


(*) Model available in single and twin executions.

2.900 R.P.M.


(*) Model available in single and twin executions.

(**) Model only available in twin execution.