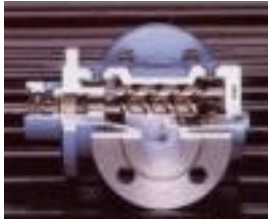




KelairPumps

KRAL

Triple-Screw Pumps



KRAL *K Series Pumps*

Performance Criteria

- Capacity: To 1500 l/min
- Pressure: To 16 bar
- Temperature: -40°C to 150°C
- Viscosities: To 3000 cps

Applications

Diesel fuel oil feed, heavy fuel oil transfer, marine feed and circulation pump. Mag-drive option for Isocyanate feed in Polyurethane applications.



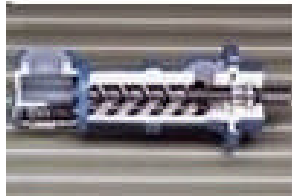
KRAL *M Series Pumps*

Performance Criteria

- Capacity: To 420 l/min
- Pressure: To 40 bar
- Temperature: -40°C to 180°C
- Viscosities: To 7000 cps

Applications

Pumps for oil burning industry, transfer pumps in loading and unloading service, lube pumps in the marine industry, hydraulic, machinery, and fuel oil service.



KRAL *CK / CL Series Pumps*

Performance Criteria

- Capacity: To 1300 l/min
- Pressure: To 100 bar
- Temperature: -40°C to 150°C
- Viscosities: To 5000 cps

Applications

Lubrication oil pumps for gears, motors and turbines, industry hydraulic, ship hydraulic, elevator hydraulic and machine building industry.



KRAL *CG Series Pumps*

Performance Criteria

- Capacity: To 2200 l/min
- Pressure: To 100 bar
- Temperature: -40°C to 180°C
- Viscosities: To 7000 cps

Applications

The CG range is applied to deliver lubricating oil, non-abrasive fuel oil or other lubricating fluids. This range can be engineered to suit many applications with its vast array of options.



KRAL *N Series Pumps*

Performance Criteria

- Capacity: To 420 l/min
- Pressure: To 6 bar
- Temperature: -40°C to 130°C
- Viscosities: To 5000 cps

Applications

The N Series is the standard range with pumps for oil burning industry, transfer pumps in loading and unloading service, lube pumps in the marine industry, hydraulic, machinery, and fuel-oil service.

CALL KELAIR DIRECT 1300 789 466