

C RANGE PUMP

High accuracy fluid metering with precision flow control and a high-pressure capability



- High efficiency and metering accuracy
- Five frame sizes from 2 cc to 62 cc per revolution
- Corrosion resistant main cases
- High outlet pressures
- Fixed flow outputs with accurate adjustment options
- Easy installation, maintenance and service
- Various seal options including magnetic drive couplings
- Large bearings for long service life

C01

Geometric displacement (cc/rev)	2
Maximum speed (rpm)	1800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar)	210.0
Max outlet pressure MDI (bar)	250

C04

Geometric displacement (cc/rev)	6
Maximum speed (rpm)	1800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar)	210
Max outlet pressure MDI (bar)	250

C07

Geometric displacement (cc/rev)	11.5
Maximum speed (rpm)	1800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar)	210
Max outlet pressure MDI (bar)	250

C20

Geometric displacement (cc/rev)	33
Maximum speed (rpm)	1800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar)	210
Max outlet pressure MDI (bar)	250

C38

Geometric displacement (cc/rev)	62
Maximum speed (rpm)	1800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar)	210
Max outlet pressure MDI (bar)	250