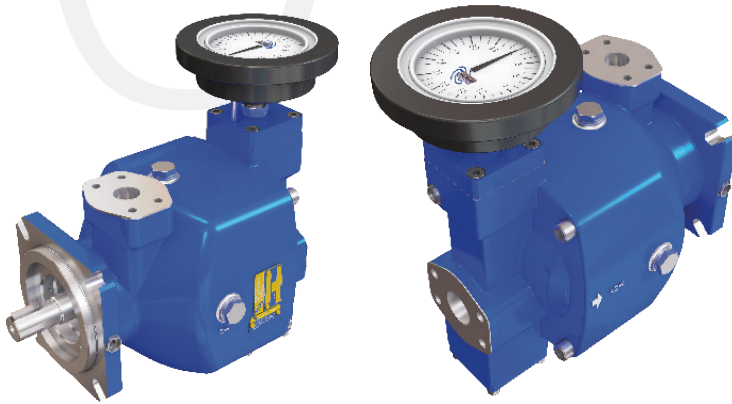


## C range pump



- High efficiency and metering accuracy from 7 piston design
- 5 frame sizes from 2cc to 62cc/rev
- Corrosion resistant main cases
- High inlet pressures
- Fixed and variable output options
- Easy installation, maintenance and service
- Various seal options including magnetic drive couplings
- Large bearings for long service life

### C pump data

	Frame size	<b>C01</b>	
Frame Diameter	Approx Weight. 16 kg	<b>Geometric displacement (cc/rev)</b>	<b>2</b>
		Maximum speed (rpm)	1800
		Minimum speed (rpm)	200
		Max outlet pressure TDI (bar)	210.0
		Max outlet pressure MDI (bar)	250
	Frame size	<b>C04</b>	
Frame Diameter	Approx Weight. 18 kg	<b>Geometric displacement (cc/rev)</b>	<b>6</b>
		Maximum speed (rpm)	1800
		Minimum speed (rpm)	200
		Max outlet pressure TDI (bar)	210
		Max outlet pressure MDI (bar)	250
	Frame size	<b>C07</b>	
Frame Diameter	Approx Weight. 20 kg	<b>Geometric displacement (cc/rev)</b>	<b>11.5</b>
		Maximum speed (rpm)	1800
		Minimum speed (rpm)	200
		Max outlet pressure TDI (bar)	210
		Max outlet pressure MDI (bar)	250
	Frame size	<b>C20</b>	
Frame Diameter	Approx Weight. 30 kg	<b>Geometric displacement (cc/rev)</b>	<b>33</b>
		Maximum speed (rpm)	1800
		Minimum speed (rpm)	200
		Max outlet pressure TDI (bar)	210
		Max outlet pressure MDI (bar)	250
	Frame size	<b>C38</b>	
Frame Diameter	Approx Weight. 40 kg	<b>Geometric displacement (cc/rev)</b>	<b>62</b>
		Maximum speed (rpm)	1800
		Minimum speed (rpm)	200
		Max outlet pressure TDI (bar)	210
		Max outlet pressure MDI (bar)	250

