COMPANY OVERVIEW

Manufacturer of hydraulic motors and pumps

ROTARY POWER

You are at the **centre** of everything we do

ABOUT US

Rotary Power specialises in the design, development and manufacture of axial piston pumps, radial piston motors and power units. With a history dating back over 50 years, we understand the exacting and demanding requirements of today's hydraulic applications. Our years of experience and reputation for quality and innovation have enabled our continued company growth.

OUR BUSINESS

We recognise the importance of developing partnerships with our customers. That's why we offer flexibility in design, delivery and service to meet our customer's requirements.

Partnerships with our supply chain are key to Rotary Power's success and allow us to deliver excellent service in order to exceed expectations.

OUR PEOPLE

People are at the centre of everything we do. As an innovative engineering and manufacturing business we take recruitment and career development very seriously.

As part of the British Engines Group, we operate a training and development programme that maintains a strong focus on in-house manufacturing and a commitment to local employment. Our apprenticeship and graduate schemes also provide the opportunity to develop and nurture engineering talent from an early stage.

OUR FUTURE

Whether in product design or internal processes and systems, our engineers are actively encouraged to innovate. This ensures that we are at the forefront of customer and sector led innovation, whilst continuously improving our business.

Our team of in-house design engineers invest time to understand our customer's application and work with them to deliver value added solutions, customised to their application.

Rotary Power is part of the British Engines Group founded in 1922, which employs over 1,500 people within its eight engineering businesses. It has offices in 17 countries across the world including Australia, USA, India, South Africa, Singapore and Germany. As a part of such a prestigious engineering group, Rotary Power has access to the group's on-going support and stability. The group companies are certified to BS EN 9001, 14001 and 45001 relevant to their operational requirements.

OVER THE YEARS

1968

Reyrolle Hydraulics established

1976

Reyrolle Hydraulics renamed RHL Hydraulics

1970/80's

XM cam motor introduced

MH motor acquired from Sauer

Rotary Power USA established

SMA radial piston motor acquired

A range series axial piston pump & motor introduced

Rotary Power Germany established

1990's

XL cam motor range launched replacing XM

Rotary Power Germany moved to Aachen

RHL renamed globally to Rotary Power

XK motor developed

2000's

3,000 sq. m. manufacturing facility is opened in India

Rotary Power USA moved from Columbus, OH to Sioux Falls, SD

2011

XF cam motor is launched with displacements up to 1360 cc. A small envelope motor with high power

2014

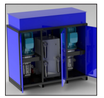
Rotary Power UK moved to a new 15,000 sq. m. facility

XJ cam motor developed

XXJ cam motor developed for large drive systems

2015

Expansion of the Indian manufacturing facility in Bangalore



High pressure, hydraulic power unit developed

2019

North American service facility opened in Sioux Falls, SD

2021

Addition of automated DMG Mori robotic machining cell in UK facility

2023

Launch of the new generation of XJ05-A3 motors

We continue to invest in the latest CNC machinery, automation and testing facilities. We have a clear focus on continuous improvement in lean cellular manufacturing.

Our purpose built factory enables us to cater for large and small volume orders from all over the world.

OUR INDUSTRIES

AGRICULTURE & FORESTRY

We understand the need for manoeuvrability across multiple terrains, as well as the importance of keeping terrain damage to a minimum. That's why our high torque, compact range of hydraulic motors are the ideal solution to power agricultural applications.

- Crop sprayer
- Stump grinder
- Pea harvester
- Flail and tiller
- Composter

CONSTRUCTION

We have the design and manufacturing experience to provide service, power and reliability to a range of applications within the construction industry. Our products have been developed to withstand high mechanical and hydraulic shock loads, whilst also offering an excellent product life, to ensure production demands can be met and down time kept to a minimum.

- Paver
- Drill
- Trencher
- Terrain leveller
- Back hoe loader

MARINE & OFFSHORE

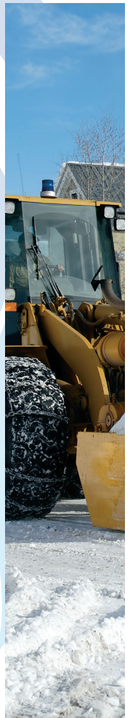
Our engineers know how important reliability and performance are to marine applications, which is why we have earned the reputation of providing dependable, high quality solutions to this sector. We can deliver solutions to power remotely operated vehicles below the surface, as well as motion and deployment systems above the surface.

- Dredger
- Remotely operated vehicles
- Subsea trencher
- Winch
- Drill

MINING & BULK MATERIAL HANDLING

From high hydraulic shock loads to long product life expectations, the mining and material handling industry places some of the highest demands on hydraulic equipment. We have been supplying solutions to the industry for over 50 years and are confident that we have continued to adapt with the industry's dramatically changing needs.

- Cutter head
- Monorail
- Conveyor and feeder
- Crusher
- Mining shovel



RECYCLING & MUNICIPAL VEHICLES

Our motors are used to power recycling and materials reclamation vehicles across the planet. Whether it is driving heavy duty shredders or powering mixing applications, we understand the importance of your equipment performing continuously without loss in efficiency.

- Runway sweeper
- Snow blower
- Shredder
- Auger
- Conveyor and feeder
- Composter

OIL & GAS

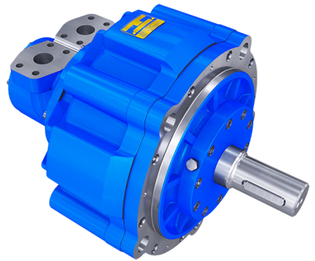
Our products provide a dependable solution for a wide range of applications within the oil and gas industry. From fan drives to drilling rigs, our readiness to offer customised designs within already mature product lines, allows us to meet your specific application needs.

- Fan drive
- Drilling
- Blender drives

Our facilities, together with the extensive manufacturing resource of the British Engines Group, enable us to offer you a world class service without compromise.

SMA MOTOR

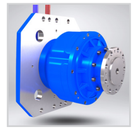
High torque, high power, radial piston eccentric motor



Our SMA heavy duty motor is of radial piston, eccentric configuration. The motor's efficient design includes a hardened high tensile steel crankshaft supported on taper roller bearings. The eccentric element of the crankshaft acts as a hydrodynamic bearing to support the cylinder block and pistons and provides low friction running. The SMA motor range offers displacements from 100 - 16,400 cc/rev [12.2 - 1,000.4 in³/rev].

Motors within this range can withstand both high mechanical and hydraulic shock loads, offering excellent life and continuous high power use. The speed and power ratings of this range are significantly higher than standard high torque low speed (HTLS) motors.

Standard SMA motors are designed for continuous 350 bar [5,076 psi] and intermittent 490 bar [7,107 psi] duty.



- 350 bar [5,076 psi] continuous pressure
- High pressure capability
- High power capability
- High speed
- Fixed displacements
- Robust
- Free wheel capability
- Fluid versatility
- Configuration options available including rotating case drum drive

Ask us about our rotating case motor option which can be used as a direct drive cooling fan motor, as the motor is capable of achieving speeds up to 1000 rpm.

SMA MOTOR DATA

SMA0480	C1	C1/E1	C1/E1	B1	C1/E1
Nominal Displacement	**200**	**290**	**350**	**370**	**480**
Geometric Displacement (cc/rev) [in³/rev]	208 [12.7]	289 [17.6]	339 [20.7]	370 [22.6]	481 [29.3]
Specific Torque (Nm/bar) [lbf.ft/psi]	3.3 [0.17]	4.6 [0.23]	5.4 [0.27]	5.9 [0.30]	7.7 [0.39]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]	490 [7,107]	490 [7,107]	490 [7,107]
Max Cont. Speed - Standard Rating (rpm)	480	480	480	480	480
Max Cont. Power - Standard Rating (kW) [hp]	28 [37.5]	40 [53.6]	48 [64.4]	48 [64.4]	68 [91.2]
Max Cont. Speed - High Power Rating (rpm)	1,000	1,000	1,000	1,000	1,000
Max Cont. Power - High Power Rating (kW) [hp]	54 [72.4]	76 [101.9]	89 [119.3]	89 [119.3]	126 [169]

SMA0500	C1/B1
Nominal Displacement	**500**
Geometric Displacement (cc/rev) [in³/rev]	502 [30.6]
Specific Torque (Nm/bar) [lbf.ft/psi]	8.0 [0.41]
Max Pressure* (bar) [psi]	490 [7,107]
Max Cont. Speed - Standard Rating (rpm)	430
Max Cont. Power - Standard Rating (kW) [hp]	61 [81.8]
Max Cont. Speed - High Power Rating (rpm)	700
Max Cont. Power - High Power Rating (kW) [hp]	103 [138.1]

SMA1230	C1/E1/C2	C1/E1	C1/E1/B1/C2	C1/E1
Nominal Displacement	**750**	**850**	**1,000**	**1,230**
Geometric Displacement (cc/rev) [in³/rev]	757 [46.2]	857 [52.3]	996 [60.8]	1,160 [70.8]
Specific Torque (Nm/bar) [lbf.ft/psi]	12.0 [0.61]	13.6 [0.69]	15.9 [0.81]	18.5 [0.94]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]	490 [7,107]	490 [7,107]
Max Cont. Speed - Standard Rating (rpm)	380	350	350	283
Max Cont. Power - Standard Rating (kW) [hp]	84 [112.6]	95 [127.4]	100 [134.1]	124 [166.3]
Max Cont. Speed - High Power Rating (rpm)	620	620	600	580
Max Cont. Power - High Power Rating (kW) [hp]	137 [183.7]	155 [207.9]	187 [250.8]	196 [262.8]

SMA2200	C1/E1/C2	C1/E1/B1/C2	C1/E1/B1
Nominal Displacement	**1,340**	**1,600**	**2,200**
Geometric Displacement (cc/rev) [in³/rev]	1,343 [81.9]	1,602 [97.7]	2,227 [135.8]
Specific Torque (Nm/bar) [lbf.ft/psi]	21.4 [1.09]	25.5 [1.30]	35.4 [1.80]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]	490 [7,107]
Max Cont. Speed - Standard Rating (rpm)	320	300	216
Max Cont. Power - Standard Rating (kW) [hp]	125 [167.6]	140 [187.7]	195 [261.5]
Max Cont. Speed - High Power Rating (rpm)	565	565	406
Max Cont. Power - High Power Rating (kW) [hp]	221 [296.4]	264 [354]	264 [354]

SMA3200	C1/E1	C1/E1	C1/E1	C1/E1
Nominal Displacement	**2,000**	**2,500**	**2,800**	**3,200**
Geometric Displacement (cc/rev) [in³/rev]	2,003 [122.2]	2,507 [152.9]	2,801 [170.9]	3,215 [196.1]
Specific Torque (Nm/bar) [lbf.ft/psi]	31.9 [1.62]	39.9 [2.03]	44.6 [2.27]	51.2 [2.6]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]	490 [7,107]	490 [7,107]
Max Cont. Speed - Standard Rating (rpm)	285	285	260	240
Max Cont. Power - Standard Rating (kW) [hp]	165 [221.3]	185 [221.3]	200 [221.3]	237 [221.3]
Max Cont. Speed - High Power Rating (rpm)	380	380	380	380
Max Cont. Power - High Power Rating (kW) [hp]	222 [297.7]	278 [372.8]	300 [402.3]	357 [478.7]

SMA4350	C1/E1	C1/E1
Nominal Displacement	**3,500**	**4,350**
Geometric Displacement (cc/rev) [in³/rev]	3,504 [213.7]	4,349 [265.3]
Specific Torque (Nm/bar) [lbf.ft/psi]	55.8 [2.84]	69.2 [3.52]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]
Max Cont. Speed - High Power Rating (rpm)	350	240
Max Cont. Power - High Power Rating (kW) [hp]	358 [480.1]	400 [536.4]

SMA6250	C1	C1
Nominal Displacement	**5,000**	**6,250**
Geometric Displacement (cc/rev) [in³/rev]	5,019 [306.2]	6,250 [381.3]
Specific Torque (Nm/bar) [lbf.ft/psi]	79.9 [4.06]	99.5 [5.06]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]
Max Cont. Speed - High Power Rating (rpm)	210	190
Max Cont. Power - High Power Rating (kW) [hp]	450 [603.5]	550 [737.6]

SMA8700	C1/C2	C1/C2
Nominal Displacement	**7,000**	**8,700**
Geometric Displacement (cc/rev) [in³/rev]	7,009 [427.5]	8,698 [530.6]
Specific Torque (Nm/bar) [lbf.ft/psi]	111.6 [5.67]	138.4 [7.04]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]
Max Cont. Speed - High Power Rating (rpm)	240	240
Max Cont. Power - High Power Rating (kW) [hp]	491 [658.4]	609 [816.7]

SMA10L	C1	C1	C1
Nominal Displacement	**7,400**	**8,800**	**10,500**
Geometric Displacement (cc/rev) [in³/rev]	7,381 [450.2]	8,812 [537.5]	10,498 [640.4]
Specific Torque (Nm/bar) [lbf.ft/psi]	117.5 [5.97]	140.2 [7.13]	167.1 [8.5]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]	490 [7,107]
Max Cont. Speed - High Power Rating (rpm)	180	150	125
Max Cont. Power - High Power Rating (kW) [hp]	443 [594.1]	528 [708]	630 [844.8]

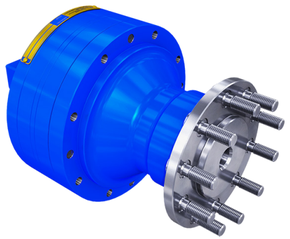
SMA16L	C1	C1
Nominal Displacement	**13,000**	**16,000**
Geometric Displacement (cc/rev) [in³/rev]	13,000 [793]	16,400 [1000.4]
Specific Torque (Nm/bar) [lbf.ft/psi]	206.9 [10.52]	261.0 [13.27]
Max Pressure* (bar) [psi]	490 [7,107]	490 [7,107]
Max Cont. Speed - High Power Rating (rpm)	125	125
Max Cont. Power - High Power Rating (kW) [hp]	820 [1099.6]	900 [1206.9]

C1 = Rotating Shaft Motors
E1 = Rotating Case Motors
B1 = Rotating Case Shaft Motors
C2 = 2-Speed Rotating Shaft Motors

* Running conditions that utilise the maximum/peak pressure capabilities of the motor should be kept to a minimum and if utilised, done so as part of a known duty cycle.

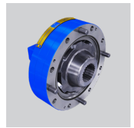
XF MOTOR

Compact, modular design, customisable, multi-lobed radial piston motor



The XF cam motor is of radial piston configuration and is available as a common torque unit or with the option of a shaft or wheel motor housing. The XF motor uses pintle technology to eliminate the need for axial bearing thrust support and to provide a high starting output torque, helping to reduce mechanical losses. The XF motor offers displacements from 150 - 1,360 cc/rev [9.2 - 83 in³/rev].

Designed to operate up to 420 bar [6,092 psi] peak pressure, the XF motor is a low maintenance cam motor. All bearings within the shaft and wheel motor housings are provided sealed and lubricated as standard. The small envelope provides a high power to weight ratio with minimum overall dimensions.



- 325 bar [4,714 psi] continuous pressure
- Radial or axial port options
- Fixed displacement
- Compact design with three output styles
- Free wheel capability
- Fast delivery options available

XF MOTOR DATA

XF02

Nominal Displacement	**150**	**200**	**280**	**340**
Geometric Displacement (cc/rev) [in³/rev]	150 [9.2]	200 [12.2]	280 [17.1]	340 [20.7]
Specific Torque (Nm/ bar) [lbf.ft/psi]	2.4 [0.12]	3.2 [0.16]	4.5 [0.23]	5.4 [0.27]
Max Pressure* (bar) [psi]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]
Max Cont. Speed (rpm)	550	500	390	320
Max Cont. Power (kW) [hp]	18 [24.1]	18 [24.1]	18 [24.1]	18 [24.1]

XF04

Nominal Displacement	**300**	**350**	**400**	**480**	**560**	**620**	**680**
Geometric Displacement (cc/rev) [in³/rev]	300 [18.3]	350 [21.4]	400 [24.4]	480 [29.3]	561 34.2]	620 [37.8]	680 [41.5]
Specific Torque (Nm/ bar) [lbf.ft/psi]	4.8 [0.24]	5.6 [0.28]	6.4 [0.33]	7.6 [0.39]	8.9 [0.45]	9.9 [0.50]	10.8 [0.55]
Max Pressure* (bar) [psi]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]
Max Cont. Speed (rpm)	375	262	250	222	195	178	160
Max Cont. Power (kW) [hp]	29 [38.9]	32 [42.9]	35 [46.9]	36 [48.3]	36 [48.3]	36 [48.3]	36 [48.3]

XF05

Nominal Displacement	**390**	**490**	**560**	**680**
Geometric Displacement (cc/rev) [in³/rev]	393 [24]	493 [30.1]	559 [34.1]	681 [41.5]
Specific Torque (Nm/ bar) [lbf.ft/psi]	6.3 [0.32]	7.8 [0.40]	8.9 [0.45]	10.8 [0.55]
Max Pressure* (bar) [psi]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]
Max Cont. Speed (rpm)	440	350	320	260
Max Cont. Power (kW) [hp]	30 [40.2]	30 [40.2]	30 [40.2]	30 [40.2]

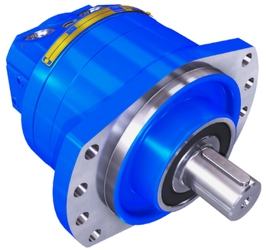
XF10

Nominal Displacement	**780**	**880**	**980**	**1,050**	**1,120**	**1,240**	**1,360**
Geometric Displacement (cc/rev) [in³/rev]	785 [47.9]	886 [54]	986 [60.1]	1,052 [64.2]	1,117 [68.1]	1,239 [75.6]	1,362 [83.1]
Specific Torque (Nm/ bar) [lbf.ft/psi]	12.5 [0.64]	14.1 [0.72]	15.7 [0.80]	16.7 [0.85]	17.8 [0.91]	19.7 [1.0]	21.7 [1.10]
Max Pressure* (bar) [psi]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]	420 [6,092]
Max Cont. Speed (rpm)	230	200	180	170	160	145	132
Max Cont. Power (kW) [hp]	60 [40.2]	60 [40.2]	60 [40.2]	60 [40.2]	60 [40.2]	60 [40.2]	60 [40.2]

* Running conditions that utilise the maximum/peak pressure capabilities of the motor should be kept to a minimum and if utilised, done so as part of a known duty cycle.

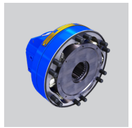
XJ MOTOR

Compact, modular design, customisable, multi-lobe radial piston motor



The XJ motor offers a truly modular design with a wide variety of standard options to suit multiple drive systems. Developed from over 35 years of cam motor experience, the XJ range offers displacements of 260 to 5,010 cc/rev [15.9 - 305.6 in³/rev].

The XJ motor is fully customisable, we will work with you to add value to your design.



- 350 bar [5,076 psi] continuous pressure
- Two speed options
- Parking brake options
- Free wheel capability
- Radial piston, multi-stroke design
- Face valve distribution
- Fast delivery options available
- Customisable

XJ MOTOR DATA

XJ05 — **Standard Displacements**

Geometric Displacement (cc/rev) [in³/rev]	**260 [15.9]**	**376 [22.9]**	**424 [25.9]**	**468 [28.5]**	**515 [31.4]**	**560 [34.2]**
Specific Torque (Nm/bar) [lbf.ft/psi]	4.1 [0.21]	6 [0.3]	6.7 [0.34]	7.4 [0.38]	8.2 [0.42]	8.9 [0.45]
Max Pressure* (bar) [psi]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]
Max Cont. Speed - 1 Displacement (rpm)	300	250	230	210	200	180
Max Cont. Speed - 2 Displacement (rpm)	330	310	280	260	240	220
Max Cont. Power (kW) [hp]	29 [38.9]	29 [38.9]	29 [38.9]	29 [38.9]	29 [38.9]	29 [38.9]

Increased Displacements

Geometric Displacement (cc/rev) [in³/rev]	**503 [30.7]**	**625 [38.1]**	**688 [42.0]**	**750 [45.8]**	**820 [50.0]**
Specific Torque (Nm/bar) [lbf.ft/psi]	8 [0.41]	9.9 [0.51]	10.9 [0.56]	11.9 [0.61]	13.0 [0.66]
Max Pressure* (bar) [psi]	400 [5,802]	400 [5,802]	400 [5,802]	400 [5,802]	400 [5,802]
Max Cont. Speed - 1 Displacement (rpm)	230	190	170	155	On Request
Max Cont. Speed - 2 Displacement (rpm)	300	250	210	190	On Request
Max Cont. Power (kW) [hp]	29 [38.9]	29 [38.9]	29 [38.9]	29 [38.9]	29 [38.9]

XJ08

Geometric Displacement (cc/rev) [in³/rev]	**470 - 1,250 [28.7 - 76.3]**
	Coming soon

XJ12

Geometric Displacement (cc/rev) [in³/rev]	**730 - 1,690 [44.5 - 103.1]**
	Coming soon

XJ20

Geometric Displacement (cc/rev) [in³/rev]	**1,395 [85.1]**	**1,666 [101.6]**	**1,884 [114.9]**	**2,092 [127.6]**	**2,301 [140.4]**	**2,505 [152.8]**
Specific Torque (Nm/bar) [lbf.ft/psi]	22.2 [1.13]	26.5 [1.35]	30 [1.53]	33.3 [1.69]	36.6 [1.86]	39.9 [2.03]
Max Pressure* (bar) [psi]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]
Max Cont. Speed - 1 Displacement (rpm)	On Request	125	115	100	90	85
Max Cont. Speed - 2 Displacement (rpm)	On Request	150	135	125	110	100
Max Cont. Power (kW) [hp]	70 [93.9]	70 [93.9]	70 [93.9]	70 [38.9]	70 [93.9]	70 [93.9]

XJ40

Geometric Displacement (cc/rev) [in³/rev]	**3,332 [203.3]**	**3,768 [229.8]**	**4,184 [255.2]**	**4,602 [280.7]**	**5,010 [305.6]**
Specific Torque (Nm/bar) [lbf.ft/psi]	53 [2.7]	60 [3.05]	66.6 [3.39]	73.2 [3.72]	79.7 [4.05]
Max Pressure* (bar) [psi]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]	450 [6,527]
Max Cont. Speed - 1 Displacement (rpm)	150	145	140	120	110
Max Cont. Speed - 2 Displacement (rpm)	150	145	140	130	120
Max Cont. Power (kW) [hp]	110 [147.5]	110 [147.5]	110 [147.5]	110 [147.5]	110 [147.5]

* Running conditions that utilise the maximum/peak pressure capabilities of the motor should be kept to a minimum and if utilised, done so as part of a known duty cycle.

C RANGE PUMP
FOR CHEMICAL METERING APPLICATIONS

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

The C range metering pump was designed specifically for the polyurethane foam industry, to provide high accuracy fluid metering with precision flow control and high-pressure capability. The C range pump has capacities from 2 cc to 62 cc per revolution [0.1 - 3.8 in³/rev].

Used for chemical metering in foam machines, the pump has been applied with the isocyanate's TDI, MDI and TDI/MDI mixes, as well as polyether and polyester resins and methylene chloride.

- High efficiency and metering accuracy from a seven piston design
- 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

C RANGE PUMP DATA

C01

Geometric displacement (cc/rev) [in³/rev]	2 [0.12]
Maximum speed (rpm)	1,800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar) [psi]	210 [3,046]
Max outlet pressure MDI (bar) [psi]	250 [3,626]

C04

Geometric displacement (cc/rev) [in³/rev]	6 [0.37]
Maximum speed (rpm)	1,800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar) [psi]	210 [3,046]
Max outlet pressure MDI (bar) [psi]	250 [3,626]

C07

Geometric displacement (cc/rev) [in³/rev]	11.5 [0.7]
Maximum speed (rpm)	1,800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar) [psi]	210 [3,046]
Max outlet pressure MDI (bar) [psi]	250 [3,626]

C20

Geometric displacement (cc/rev) [in³/rev]	33 [2.01]
Maximum speed (rpm)	1,800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar) [psi]	210 [3,046]
Max outlet pressure MDI (bar) [psi]	250 [3,626]

C38

Geometric displacement (cc/rev) [in³/rev]	62 [3.78]
Maximum speed (rpm)	1,800
Minimum speed (rpm)	200
Max outlet pressure TDI (bar) [psi]	210 [3,046]
Max outlet pressure MDI (bar) [psi]	250 [3,626]

AFTER SALES & SERVICING

We provide a full and comprehensive after sales service to all of our customers as standard.

We have service centres in the United Kingdom, Germany and United States.

Our service technicians support you from the moment you purchase your product to ensure any potential downtime is kept to a minimum. We can also provide on-site commissioning alongside servicing and technical support throughout the life cycle of your product.

SO, HOW CAN WE HELP?

We have supplied high quality hydraulic solutions to a number of sectors for over 50 years. We understand that every sector's requirements vary, from high power and high speed, to accuracy, reliability and compactness.

So whether your application is in the frozen northern territories, or the outback of Australia, we promise to invest our time to work alongside you in order to develop a solution.

All of our products are available as standard or can be customised in order to suit your application.

Contact one of our experts to discuss your application.

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