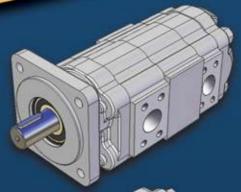


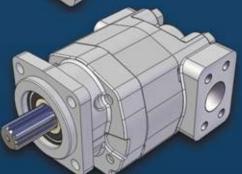
## **HYDRAULIC:**

- **PUMPS**
- MOTORS
- FLOW **DIVIDERS**
- ADD-A-PUMPS
- SPARE PARTS



SERIES: 120; 125; 130; 131; 150: 151: 175: 176

Speeds up to: 2400 RPM Pressure up to: 205 BAR Displacements between: 16 cc/rev - 200 cc/rev



## **Bushing Range**

SERIES: 215; 230; 250; 265

Speeds up to: 3000 RPM Pressure up to: 240 BAR Displacements between: 10 cc/rev - 147 cc/rev



## **PTO Truck Pump** Range

**Gear and Piston Pumps are** also in the range.

WE ARE COMMITTED TO A CULTURE OF QUALITY AND SERVICE IN AN ENVIRONMENT WHERE CONTINUOUS IMPROVEMENT IS FOREMOST.



Gear Pump Manufacturing (Pty) Ltd, located in Cape Town South Africa, with a staff compliment of 150 employees, has been specialising in the manufacture and assembly of hydraulic SAE mounted cast iron pumps and associated components since 1985. Approximately 70% of production is exported to countries in North and South America, Europe, Middle and Far East, South East Asia and Australia. A total of 37 countries around the world.

As a consequence of our re-investment philosophy, we have been successful in doubling our sales and production capacity. We continue to maintain substantial investments in inventory, both in Cape Town as well as at various distribution centres worldwide.

LATEST TECHNOLOGY

 CNC machining centres, lathes and gear grinding machines, together with late model hobbing and shaving machinery and computerized test stands form the basis of our manufacturing facility.

IN-HOUSE FOUNDRY

 Commissioned in February 2002 and currently produces 900 tons of grey Iron, SG iron, compacted graphite iron (CGI) and bronze cast components per annum. Superior metallurgical structured CGI material is used in the manufacture of the higher pressure requirements of our Bushing Pump Range. The foundries production is dedicated to the requirements of GPM and has sufficient capacity to handle the expected growth into the year 2018.

PARTS, PORTING & ASSEMBLY -

Our focus is purely on gear pump and motor assembly, ensuring consistently high quality products.

RIGOUROUS TESTING

All units assembled inhouse are tested on fully computerized test stand with multiple flow, pressures, temperatures and speed data. Units can also be tested according to customers specific requirements.

QUALITY CONTROL

 Quality is the focus of our attention if we are to be seen as a world class manufacturer. The company has been ISO 9001 certified since 1992 and is audited every six months by the South African Bureau of Standards.

**CUSTOMER SERVICE** 

- Our willing and qualified staff are available to help clients with sales, financial or technical issues.

SALES: sales@gearpumps.co.za WEBSITE: www.gearpumps.co.za

