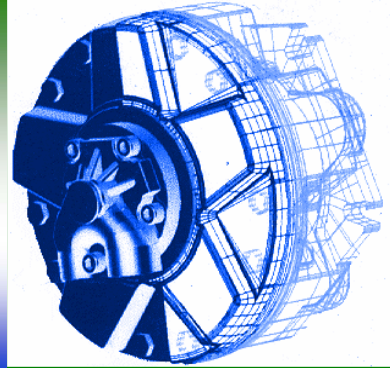


SAI

Hydraulic Motors

GM Series



Revolutionary Design

A number of features distinguish SAI motors from other radial piston designs:

Double piston support bearing

Swiveling cylinder

Piston retaining rings

Rotary axial distributor

Interchangeable distributor

Freewheeling without Boost

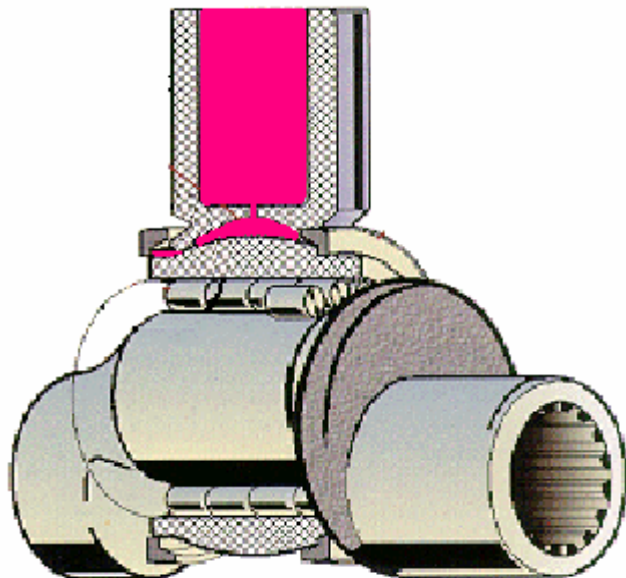


Tests run at "R&D" have proved that speed ranges of hydraulic motors can be increased three times on average.

This particular kind of cage offers two remarkable advantages, compared to most of the cages available on the market:

- 1/ minimise heat generation, due to the reduced friction area;
- 2/ maximise heat dissipation, as surfaces of the rolling parts are easier to flux.

Hydraulic motor makes the most of speed with disc cage on crankshaft roller bearing.



HYDRAULIC

WHOLESALE LTD.

Ph 07 847 3487

Fax 07 847 7521

Email sales@hydraulicwholesalers.co.nz

To receive colour newsletters via email, email: sales@hydraulicwholesalers.co.nz Type: "Subscribe" in subject box