

Gear Pumps Group 3 L Technical Information Turolla

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Gear Pumps Group 3 L

Gear Pumps Group 3 Technical Information - Danfoss

The Danfoss Group 3 is a range of peak performance fixed-displacement gear pumps Constructed of a high-strength extruded aluminum body with aluminum cover and flange, all pumps are pressure-balanced for exceptional efficiency Technical Information SNP3NN 07SA Gear Pumps Group 3 Technical Information General Information

GEAR PUMPS Group 3 l Technical Information

GEAR PUMPS Group 3 l Technical Information 77C 33M 55K 50C 100Y 66M 88Y 66M 88Y 2 GROUP 3 GEAR PUMPS I TECHNICAL INFORMATION Turolla - L1016456 • ...

Aluminium Group 3 Gear Pump Range

HYDRA PART GROUP REF ROTATION DISPLACEMENT DRIVE SHAFT PRESSURE RANGE (180-250 bar) FLANGE MOUNTING HOLES Ø11MM Aluminium Group 3 Gear Pump Range Hydra Part aluminium gear pumps are a standard three piece design, incorporating a full cast iron face plate and rear cover with an aluminium body Available in a

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Gear pumps Group 3 - hycon.co.uk

Page 147 TEL 0118 978 2555 FAX 0118 978 2545 SALES@HYCONCOUK Gear pumps Group 3 Group 3 Displacement cc/rev Flow l/min @1500 rpm

GROUP 3 GEAR PUMPS EUROPEAN STANDARD DIN Mount 1:8 ...

GROUP 3 GEAR PUMPS EUROPEAN STANDARD DIN Mount 1:8 Tapered Shaft, BSPP Ports MODEL CC/ Rev PRESSURE (Bar) MAX SPEED (r/min) L (mm) M (mm) Inlet (mm) Outlet (mm) E Rated Max D H D H CBD1-F520F36Z2 20 200 250 3000 5875 119 27 56 19 56 M10 CBD1-F520F36Z2L 20 200 250 3000 5875 119 27 56 19 56 M10 CBD1-F526F36Z2 26 200 250 3000 61 1235 27 56 19

Pump type: Group 30 - Hydraulics International

Gear pumps catalogue Book 13 Page 6 wwwcapronibg caproni@capronibg Pump type: 30A(C)X068H Type Displacement Pressuremax Speed at 1500 rpmpat max rpm Pnom n A B cm³/rev l/min l/min bar rpm mm mm E d F E d F 30A(C)20X068H 20 28,2 56,4 250 3000 56,1 116,7 30A(C)22,2X068H 22,5 31,7 63,5 250 3000 57,6 119,7 30A(C)25X068H 25 35,3 70,5 250 3000 58,3 ...

GROUP 3 - GEAR PUMPS - EUROPEAN STANDARD DIN

group 3 - gear pumps - european standard din clockwise rotation part no cc shaft port - s port - p l (mm) m (mm) cbd1-f520f36z2 20 taper 1:8 rp3-100-m rp3-034-m 5875 119 cbd1-f526f36z2 26 61 1235 cbd1-f533f36z2 33 635 1285 cbd1-f539f36z2 39 655 1325 cbd1-f546f37z2 46 rp3-100-m 6825 138 cbd1-f555f39z2 55 rp35-114-m rp3-100-m 7025 143

GEAR PUMPS - GALTECH

PUMPS GEAR PUMPS - GALTECH GROUP 3 'START' PUMPS • 12 tooth gears & consequent decrease in noise levels • High working pressures • Flange and cover in ...

Gear Pumps Group 0 and Group 1 - Danfoss

The Danfoss Group 0 and Group 1 is a range of peak performance fixed-displacement gear pumps Constructed of a high strength extruded aluminum body with aluminum cover and flange, all pumps are pressure-balanced for exceptional efficiency

Hydraulic gear pumps and motors

Construction External gear type pumps and motors Mounting EUROPEAN - SAE - GERMAN standard flanges Line connection Screw and flange Direction of rotation (looking on drive shaft) Anti-clock (S) - clockwise (D) - reversible external drain (L - R) reversible internal drain (B) Inlet pressure range for pumps 10 44 psi [0,7 3 bar (abs)]

POMPE AD INGRANAGGI GEAR PUMPS

The present range includes external gear pumps, Group 1, Group 2 and Group 3, single and tandem construction (multiple pump), with aluminium or cast iron end cap and mounting flange Floating bushing, double compensated pressure-balanced design with special area for resetting of the end float clearance Internal lubrication and pressure

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Hydraulic gear pumps and motors - Casappa

z Group 1, 2 and 3 with displacements from 007 in³/rev (1,07 cm³/rev) to 556 in³/rev (9110 cm³/rev) z Drive shafts, mounting flanges and ports according to the international standards z Combination of multiple pumps in standard version, com-mon inlet and separated stages z Integrated outboard bearings for heavy duty application

GEAR PUMPS Group 2 I Technical Information

GEAR PUMPS Group 2 I Technical Information 77C 33M 55K 50C 100Y 66M 88Y 66M 88Y 2 GROUP 2 GEAR PUMPS I TECHNICAL INFORMATION
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