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INTERNAL GEAR PUMPS SERIES 10

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UNIVERSAL SEAL SERIES INTERNAL

GEAR PUMP. 2 VIKINGPUMP.COM

BENEFITS FEATURES & € Materials of

Construction Options: Cast iron, ductile iron,

steel, stainless steel. Allows broad

temperature range and chemical

compatibility. € Bi-Directional Design:

Reversible direction of flow eliminates cost,

V-Series Internal Gear Pumps with Magnetic

Coupling 4.1.2 Operating principle of the

gear pump 15 4.2 Designation 15 4.2.1

Marking of the pump 15 ... Pump series/size,

major operating data and the series number

are indicated on the rating plate. We kindly,

RE 10223/04.2013, Bosch Rexroth AG

Internal gear pump | PGH Series 2X

Functional description 3 Functional

description P S 2 11 8 4 5 5 3 7 1.2 1.1 1.2 6

4 Assembly PGF hydraulic pumps are leak

gap-compensated internal, Internal gear

pump, fixed displacement Type PGH Frame

size 4 and 5 ... € Can be combined with

internal gear pumps, vane pumps and axial

piston pumps € Suitable for operation with

HFC fluid (seal design "W") ... Ordering

code: Single pumps Series High pressure

pump = H Frame size BG4 = 4 BG5 = 5,

Bosch Rexroth AG, RE 10213/05.2015 4

PGF Series 2X and 3X | Internal gear pump

Functional description Functional description

2 6 9 1 P S 1.2 1.1 3 5 4 Design PGF

hydraulic pumps are leak-gap-compensated

internal gear pumps with a fixed

displacement., The Fluid-o-Tech IG series

positive displacement gear pump has been

designed to handle viscous fluids with

impurities in suspension and temperatures

up to 200 °C (392 °F) whilst delivering a

smooth flow.Precise by design, they deliver

accurate and repeatable performance, a

smooth flow and a pressure up to 18 bar

(260 psi) ., to gear pumps. Another important

advantage of the gear pump is its

self-priming capability. Gear pumps are

capable of self-priming ... internal

components of the gear pump. Special

materials are available to increase lubrication

(such as carbon graphite) and resist wear

when pumping, the Sumitomo internal gear

pump, SAUER BIBUS produces and

manufactures customised application-specific complete solutions “ to meet the requirement profile., Most 4000 series pumps are. volumetrically efficient to at . least 80%. The benefit is an ... Lesson 1: Gear Pump Basics ... It is dependent upon the internal clearances, the differential pressure, the . characteristics of the fluid handled, and, in some cases, on the speed. Slip is determined ., Unique design principles of the CIG pump Crescent Internal Gear (CIG) Pumps The success of the CIG series pump lies in the fundamental design principle of using hydrodynamic lift to separate all, Tuthill L & C Series cast iron pumps employ the internal gear pumping principle. There are only two moving parts. Pumping action is based on a rotor, idler gear and a cover cast with a crescent-shaped partition.

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