Model code/ Name GEAR PUMP GR2 FIXED DISPL

Code number 211.20.102.00 Model code:

Description SNW2NN-/-011-R-N-A6-SM-NN-B7-B5-YY-N-N-/-NNN-N-N

URL https://store.danfoss.com/nl-ps/en/Power-Solution/GEAR-PUMP-GR2-FIXED-DISPL/p/211.20.102.00

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Gross weight 2.322 Kg
Net weight 2.322 Kg

Displacement 11cc

Slash separator Slash O-Ring, Inside Diameter Slash

Drive gear SAE J498-9T-16/32+Tang

Inlet size 20x40xM6

Mark position Std on top-drive gear side

Mark type Std Marking
Mounting flange SAE A seal pilot D82,55+2bolts

Outlet size 15x35xM6

Ports position Bx-Bx+SAE A-Off-set cover side

Product group Aluminium Gear Pumps

Project version Standard Version of Project

Rear cover Interm.flange instead cover

Rotation Right rotation

Screws Screws standard Seals Standard seal

Single Stage Family Gr2 Main stage

Type Aluminum Gear Pumps - Group 2

Valve setting without setting

011 Displacement 11 cc

/

SM Splined SAE J498-9T-16/32-Dp Class 1FIT - (rear tang 8 x 17,46 x L=6,5) (type 46)

B7 20x40xM6

N Position Marking standard (on the top in relation to drive gear)

N Standard Marking

A6 Flange SAE A, pilot Ø82,55 mm and 2 holes for bolts with seal on pilotdiameter (BAW)

B5 15x35xM6

5 13X35XW0

YY Port type E

Port type Bx-Bx for flange SAE-A as per catalogue (inverted std. position from flange to cover) LCX

N Standard Version of Project

NN Not assigned (with intermediate flange instead cover)

R Product with clockwise rotation

N Screws standard

N Standard seal

SNW2NN

NNN without setting

Pricing

List price Currency

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