Model cod	le/ Name	GEAR MOTOR GR2 BIDIRECT FIXED DISPL
Code num	ber	121.20.423.00
		Model code:
Descriptio	n	SNM2NN-/-014-B-N-01-BA-M1-F4-F4-NN-N-N-/-NNN-N-N
		https://store.danfoss.com/nl-ps/en/Power-Solutions/Motors/Mobile-motors/Gear-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GearMe-aluminum-gear-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GR2-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-motors/GEAR-MOTOR-GRA-MOTOR-GRA-motors/GEAR-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-motors/GEAR-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-MOTOR-GRA-GRA-GRA-GRA-GRA-GRA-GRA-GRA-GRA-GR
URL		BIDIRECT-FIXED-DISPL/p/121.20.423.00

	Product details			
	Gross weight	2.75 Kg		
	Net weight	2.75 Kg		
	Displacement	Displacement 14cc	014	Displacement 14 cc
	Slash separator	Slash	/	
	O-Ring, Inside Diameter	Slash	/	
	Drive gear	Taper 1:8-M12x1,25-Key=4	BA	Taper 1:8 - M12 x 1,25 - Key = 4 CO01
	Inlet size	1/2 GAS	F4	1/2 GAS
	Mark position	Std on top-drive gear side	Ν	Position Marking standard (on the top in relation to drive gear)
	Mark type	Std Marking	Ν	Standard Marking
	Mounting flange	Pilot D36,5 + 4 holes x bolts	01	Flange with pilot Ø36,5 mm and 4 holes for bolts
	Outlet size	1/2 GAS	F4	1/2 GAS
	Ports position	Standard from catalogue	NN	Standard from catalogue
	Product group	Aluminium Gear Motors		
	Project version	Standard Version of Project	Ν	Standard Version of Project
	Rear cover	Cover M+drain1/4 G driven side	M1	Standard cover for motor drain 1/4 Gas
	Rotation	Bidirectional	В	Bidirectional
	Screws	Screws standard	Ν	Screws standard
	Seals	Standard seal	Ν	Standard seal
Single Stage Family		Bidir.Motor SNM2NN		N
	Туре	Aluminum Gear Motors - Group 2		
	Valve setting	without setting	NNN	without setting

Pricing List price

Currency

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