GBK1201100S

adaptation kit for motor/gear-box combination





Main

Range compatibility	Lexium SD3
Product or component type	Adaptation kit
type	
Device short name	GBK
Accessory / separate part category	Adaptation accessory
Product compatibility	BRS3
Accessory / separate part destination	For assembly motor and gearbox
Kit composition	A shaft end adaptor Screws and bolts for mounting An adaptor plate
Gearbox external diameter	4.72 in (120 mm)

Complementary

Motor flange size	4.33 in (110 mm)		
Number of motor stacks	1		
	2		
	3		
Net Weight	1.43 lb(US) (0.65 kg)		

Ordering and shipping details

0 11 0	
Category	18283 - NEUGART GEARBOXES
Discount Schedule	PC53
GTIN	03606480397851
Nbr. of units in pkg.	1
Package weight(Lbs)	1 lb(US) (0.45 kg)
Returnability	No
Country of origin	DE

Packing Units

Unit Type of Package 1	PCE
Package 1 Height	3.15 in (8 cm)
Package 1 width	6.38 in (16.2 cm)
Package 1 Length	6.93 in (17.6 cm)

Offer Sustainability

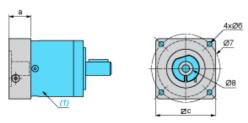
Sustainable offer status Green Premium product				
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov			
REACh Regulation	☑REACh Declaration			
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) [™] EU RoHS Declaration			
Mercury free	Yes			
RoHS exemption information	₫Yes			

China RoHS Regulation	☑ China RoHS Declaration		
Environmental Disclosure	Product Environmental Profile		
PVC free	Yes		
Contractual warranty			
Warranty	18 months		

Product data sheet Dimensions Drawings

GBK1201100S

Dimensions



(1) Gearbox

Ø8 shaft end adaptor in case motor shaft diameter is smaller than gearbox input coupling diameter

Values in mm

а	С	Ø6	Ø7	Ø8 (outer diameter x inner diameter x length)
21.8	115	M8	126	24 x 19 x 36

Values in in.

а	С	Ø6	Ø7	Ø8 (outer diameter x inner diameter x length)
0.85	4.53.	M8	4.96	0.94 x 0.78 x 1.42