

SGC 12.1 SGCR 12.1 Spare parts list Part-turn actuators

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Please state device type and our order number (see name plate) when ordering spare parts. Only original AUMA spare parts should be used. Failure to use original spare parts voids the warranty and exempts AUMA from any liability. Representation of spare parts may slightly vary from actual delivery.

02.0-2Cover (for version without local controls)Sub-assembly02.0-3Cover with socket for connecting separately mounted local controlsSub-assembly02.3-1Local controls board for 022.0-1Sub-assembly02.3-2Board in connecting cover for 022.0-3Sub-assembly10.0CouplingSub-assembly58.0Wire for protective earthSub-assembly00.0CoverSub-assembly01.0Socket carrier (complete with sockets)Sub-assembly	Ref. no.	Designation	Туре
O2.0-3Cover with socket for connecting separately mounted local controlsSub-assembly02.3-1Local controls board for 022.0-1Sub-assembly02.3-2Board in connecting cover for 022.0-3Sub-assembly10.0CouplingSub-assembly58.0Wire for protective earthSub-assembly00.0CoverSub-assembly01.0Socket carrier (complete with sockets)Sub-assembly	002.0-1	Local controls	Sub-assembly
02.3-1Local controls board for 022.0-1Sub-assembly02.3-2Board in connecting cover for 022.0-3Sub-assembly10.0CouplingSub-assembly58.0Wire for protective earthSub-assembly00.0CoverSub-assembly01.0Socket carrier (complete with sockets)Sub-assembly	002.0-2	Cover (for version without local controls)	Sub-assembly
02.3-2Board in connecting cover for 022.0-3Sub-assembly10.0CouplingSub-assembly58.0Wire for protective earthSub-assembly00.0CoverSub-assembly01.0Socket carrier (complete with sockets)Sub-assembly	002.0-3	Cover with socket for connecting separately mounted local controls	Sub-assembly
10.0CouplingSub-assembly58.0Wire for protective earthSub-assembly00.0CoverSub-assembly01.0Socket carrier (complete with sockets)Sub-assembly	002.3-1	Local controls board for 022.0-1	Sub-assembly
58.0 Wire for protective earth Sub-assembly 00.0 Cover Sub-assembly 01.0 Socket carrier (complete with sockets) Sub-assembly	002.3-2	Board in connecting cover for 022.0-3	Sub-assembly
00.0 Cover Sub-assembly 01.0 Socket carrier (complete with sockets) Sub-assembly	010.0	Coupling	Sub-assembly
01.0 Socket carrier (complete with sockets) Sub-assembly	058.0	Wire for protective earth	Sub-assembly
	500.0	Cover	Sub-assembly
	501.0	Socket carrier (complete with sockets)	Sub-assembly
J2.0 Pin carrier without pins Sub-assembly	502.0	Pin carrier without pins	Sub-assembly
03.0 Socket for control Sub-assembly	503.0	Socket for control	Sub-assembly
04.0 Socket for motor Sub-assembly	504.0	Socket for motor	Sub-assembly
05.0 Pin for controls Sub-assembly	505.0	Pin for controls	Sub-assembly
06.0 Pin for motor Sub-assembly	506.0	Pin for motor	Sub-assembly
07.0 Cover for electrical connection Sub-assembly	507.0	Cover for electrical connection	Sub-assembly
22.0 Flange Sub-assembly	522.0	Flange	Sub-assembly
25.0 Coupling Sub-assembly	525.0	Coupling	Sub-assembly
39.0 Screw plug for end stop	539.0	Screw plug for end stop	
41.0 Earth connection Sub-assembly	541.0	Earth connection	Sub-assembly
42.0 Handwheel with ball handle Sub-assembly	542.0	Handwheel with ball handle	Sub-assembly
42.1 Ball handle Sub-assembly	542.1	Ball handle	Sub-assembly
45.0-1 Protective metal cap (with cord) Sub-assembly	545.0-1	Protective metal cap (with cord)	Sub-assembly
45.0-2 Protective plastic cap (without cord) Sub-assembly	545.0-2	Protective plastic cap (without cord)	Sub-assembly
45.0-3 Mating plug Sub-assembly	545.0-3	Mating plug	Sub-assembly
48.0 Spigot ring	548.0	Spigot ring	
87.0 Wall bracket	587.0	Wall bracket	
96.0 Output drive flange Sub-assembly	596.0	Output drive flange	Sub-assembly
09.1 Angle adapter for mains cables Sub-assembly	609.1	Angle adapter for mains cables	Sub-assembly
10.1 Angle adapter for control contacts Sub-assembly	610.1	Angle adapter for control contacts	Sub-assembly
11.0 Cover Sub-assembly	611.0	Cover	Sub-assembly
1 Seal kit, small Set	S1	Seal kit, small	Set

We reserve the right to alter data according to improvements made. Previous documents become invalid with the issue of this document. For further information on the product, refer to www.auma.com.