

Gear Unit EMGC-60-P-G20-SEC-67 - Festo 8000619

Item no. FES-8000619

Manufacturer Festo

EAN 4052568276720

Festo pneumatic component for industrial automation and compressed-air applications in proven quality.

TECHNICAL DATA

HS-Code 84834029

Schutzart IP54

Weight 1.6 kg



DESCRIPTION

Festo pneumatic component for industrial automation and compressed-air applications in proven quality. The key technical data of this genuine Festo article are listed below.

Flange size drive [mm]	60
Flange size motor [mm]	67
Torsional play [deg]	0,67
Gear type	Planetary drive
Gear ratio	20:1
Max. actuator speed [1/min]	6.000
Operating temperature drive [°C]	-20 to 90
Protection category	IP54
Continuous output torque [Nm]	42,0
Mass inertia Drives [kg/cm²]	0,32
Max. output torque [Nm]	52,0
Max. degree of effectiveness [%]	92
Torsional stiffness []	2,400
Product weight [g]	1.200

Interface code Motor out	60H
Interface code Motor in	67A
Material information	LABS containing materials included RoHs compliant