Data sheets - Siemens SIMOTICS GP motors

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Data sheet

1LA7073-2AA10

SIMOTICS GP low-voltage motor - aluminum series 1LA7

0.55 kW / 3000 rpm

Frame size 071 M | Article No. 1LA7073-2AA10 | mounting IM B3

GENERAL DATA

Motor series	**1LA7 (aluminum)**
Article No.	**1LA7073-2AA10**
Frame size	**071 M**
Number of poles	**2**
Housing material	**Aluminum**
Degree of protection	**IP55**
Cooling	**Self-ventilated (IC 411)**
Insulation / utilization	**Thermal class 155 (F) / utilized to 130 (B)**
Duty type	**S1 (continuous duty)**
Rotor	**Squirrel-cage**
Efficiency class (IEC 60034-30)	**not classified (below IE1 range)**
Voltage / connection	**230 V Δ / 400 V Y (50 Hz), 460 V Y (60 Hz)**
Type of construction	**IM B3 (also B6, B7, B8, V5, V6)**
Net weight (IM B3)	**6 kg**

ELECTRICAL DATA - 400 V, 50 HZ

Rated power, 50 Hz	**0.55 kW (0.74 HP)**
Rated speed, 50 Hz	**2800 rpm (synchronous 3000 rpm)**
Rated torque	**1.9 Nm**
Rated current at 400 V	**1.36 A**
No-load current	**1.12 A**
Power factor cos φ	**0.82**
Efficiency at 4/4 | 3/4 | 2/4 load	**71.0 | 71.0 | 67.0 %**
Locked-rotor current ratio (I_LR/I_N)	**4.3**
Locked-rotor torque ratio (T_LR/T_N)	**2.3**
Breakdown torque ratio (T_B/T_N)	**2.6**
Moment of inertia J	**0.00041 kgm²**
Torque class	**16**

60 HZ OPERATION

Rated power at 60 Hz (460 V)	**0.63 kW**
Synchronous speed at 60 Hz	**3600 rpm**
Speed / efficiency / current at 60 Hz	**not listed in the catalog (DT Configurator)**

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Source: Siemens Distribution brochure (07/2014), Chapter 2, p. 18. Dimensions: see the same catalog.
Compiled from the manufacturer's catalog data for reference. It is not an official Siemens document - verify against the current Siemens data sheet before ordering.
Data at rated power, 400 V / 50 Hz, ambient 40 °C, altitude up to 1000 m.

Data sheet

SIMOTICS GP low-voltage motor - aluminum series 1LA7

1LA7073-2AA11

0.55 kW / 3000 rpm

Frame size 071 M | Article No. 1LA7073-2AA11 | mounting IM B5

GENERAL DATA

Motor series	**1LA7 (aluminum)**
Article No.	**1LA7073-2AA11**
Frame size	**071 M**
Number of poles	**2**
Housing material	**Aluminum**
Degree of protection	**IP55**
Cooling	**Self-ventilated (IC 411)**
Insulation / utilization	**Thermal class 155 (F) / utilized to 130 (B)**
Duty type	**S1 (continuous duty)**
Rotor	**Squirrel-cage**
Efficiency class (IEC 60034-30)	**not classified (below IE1 range)**
Voltage / connection	**230 V Δ / 400 V Y (50 Hz), 460 V Y (60 Hz)**
Type of construction	**IM B5 (also V1, V3)**
Net weight (IM B3)	**6 kg**

ELECTRICAL DATA - 400 V, 50 HZ

Rated power, 50 Hz	**0.55 kW (0.74 HP)**
Rated speed, 50 Hz	**2800 rpm (synchronous 3000 rpm)**
Rated torque	**1.9 Nm**
Rated current at 400 V	**1.36 A**
No-load current	**1.12 A**
Power factor cos φ	**0.82**
Efficiency at 4/4 | 3/4 | 2/4 load	**71.0 | 71.0 | 67.0 %**
Locked-rotor current ratio (I_LR/I_N)	**4.3**
Locked-rotor torque ratio (T_LR/T_N)	**2.3**
Breakdown torque ratio (T_B/T_N)	**2.6**
Moment of inertia J	**0.00041 kgm²**
Torque class	**16**

60 HZ OPERATION

Rated power at 60 Hz (460 V)	**0.63 kW**
Synchronous speed at 60 Hz	**3600 rpm**
Speed / efficiency / current at 60 Hz	**not listed in the catalog (DT Configurator)**

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Data at rated power, 400 V / 50 Hz, ambient 40 °C, altitude up to 1000 m.

Data sheet

1LA7073-2AA12

SIMOTICS GP low-voltage motor - aluminum series 1LA7

0.55 kW / 3000 rpm

Frame size 071 M | Article No. 1LA7073-2AA12 | mounting IM B14

GENERAL DATA

Motor series	**1LA7 (aluminum)**
Article No.	**1LA7073-2AA12**
Frame size	**071 M**
Number of poles	**2**
Housing material	**Aluminum**
Degree of protection	**IP55**
Cooling	**Self-ventilated (IC 411)**
Insulation / utilization	**Thermal class 155 (F) / utilized to 130 (B)**
Duty type	**S1 (continuous duty)**
Rotor	**Squirrel-cage**
Efficiency class (IEC 60034-30)	**not classified (below IE1 range)**
Voltage / connection	**230 V Δ / 400 V Y (50 Hz), 460 V Y (60 Hz)**
Type of construction	**IM B14 (also V18, V19)**
Net weight (IM B3)	**6 kg**

ELECTRICAL DATA - 400 V, 50 HZ

Rated power, 50 Hz	**0.55 kW (0.74 HP)**
Rated speed, 50 Hz	**2800 rpm (synchronous 3000 rpm)**
Rated torque	**1.9 Nm**
Rated current at 400 V	**1.36 A**
No-load current	**1.12 A**
Power factor cos φ	**0.82**
Efficiency at 4/4 | 3/4 | 2/4 load	**71.0 | 71.0 | 67.0 %**
Locked-rotor current ratio (I_LR/I_N)	**4.3**
Locked-rotor torque ratio (T_LR/T_N)	**2.3**
Breakdown torque ratio (T_B/T_N)	**2.6**
Moment of inertia J	**0.00041 kgm²**
Torque class	**16**

60 HZ OPERATION

Rated power at 60 Hz (460 V)	**0.63 kW**
Synchronous speed at 60 Hz	**3600 rpm**
Speed / efficiency / current at 60 Hz	**not listed in the catalog (DT Configurator)**

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Data at rated power, 400 V / 50 Hz, ambient 40 °C, altitude up to 1000 m.

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1002 (IE1)

1LE1002-0CA32-2AA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B3 | Article No. 1LE1002-0CA32-2AA4

GENERAL DATA

Series / efficiency class	**1LE1002 / IE1**
Housing	**Aluminum**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**6 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2750 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.46 A**
Power factor	**0.79**
Efficiency 4/4 | 3/4 | 2/4	**69 | 69.9 | 66.5 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**3.7 | 2.2 | 2.2**
Moment of inertia J	**0.00041 kgm2**
Sound pressure / power LpfA | LWA	**62 | 73 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1002, p. 2/44 (PDF 162)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1002 (IE1)

1LE1002-0CA32-2FA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B5 | Article No. 1LE1002-0CA32-2FA4

GENERAL DATA

Series / efficiency class	**1LE1002 / IE1**
Housing	**Aluminum**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**6 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2750 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.46 A**
Power factor	**0.79**
Efficiency 4/4 | 3/4 | 2/4	**69 | 69.9 | 66.5 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**3.7 | 2.2 | 2.2**
Moment of inertia J	**0.00041 kgm2**
Sound pressure / power LpfA | LWA	**62 | 73 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1002, p. 2/44 (PDF 162)**

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Data sheet

SIMOTICS GP low-voltage motor - series 1LE1002 (IE1)

1LE1002-0CA32-2KA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B14 | Article No. 1LE1002-0CA32-2KA4

GENERAL DATA

Series / efficiency class	**1LE1002 / IE1**
Housing	**Aluminum**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**6 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2750 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.46 A**
Power factor	**0.79**
Efficiency 4/4 | 3/4 | 2/4	**69 | 69.9 | 66.5 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**3.7 | 2.2 | 2.2**
Moment of inertia J	**0.00041 kgm2**
Sound pressure / power LpfA | LWA	**62 | 73 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1002, p. 2/44 (PDF 162)**

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Data sheet

SIMOTICS GP low-voltage motor - series 1LE1001 (IE2)

1LE1001-0CA32-2AA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B3 | Article No. 1LE1001-0CA32-2AA4

GENERAL DATA

Series / efficiency class	**1LE1001 / IE2**
Housing	**Aluminum**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**7 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2780 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.34 A**
Power factor	**0.8**
Efficiency 4/4 | 3/4 | 2/4	**74.1 | 75.2 | 72.9 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**4.6 | 2.6 | 2.6**
Moment of inertia J	**0.00045 kgm2**
Sound pressure / power LpfA | LWA	**58 | 69 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1001, p. 2/26 (PDF 144)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1001 (IE2)

1LE1001-0CA32-2FA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B5 | Article No. 1LE1001-0CA32-2FA4

GENERAL DATA

Series / efficiency class	**1LE1001 / IE2**
Housing	**Aluminum**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**7 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2780 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.34 A**
Power factor	**0.8**
Efficiency 4/4 | 3/4 | 2/4	**74.1 | 75.2 | 72.9 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**4.6 | 2.6 | 2.6**
Moment of inertia J	**0.00045 kgm2**
Sound pressure / power LpfA | LWA	**58 | 69 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1001, p. 2/26 (PDF 144)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1001 (IE2)

1LE1001-0CA32-2KA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B14 | Article No. 1LE1001-0CA32-2KA4

GENERAL DATA

Series / efficiency class	**1LE1001 / IE2**
Housing	**Aluminum**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**7 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2780 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.34 A**
Power factor	**0.8**
Efficiency 4/4 | 3/4 | 2/4	**74.1 | 75.2 | 72.9 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**4.6 | 2.6 | 2.6**
Moment of inertia J	**0.00045 kgm2**
Sound pressure / power LpfA | LWA	**58 | 69 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1001, p. 2/26 (PDF 144)**

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Data sheet

SIMOTICS GP low-voltage motor - series 1LE1501 (IE2)

1LE1501-0CA32-2AA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B3 | Article No. 1LE1501-0CA32-2AA4

GENERAL DATA

Series / efficiency class	**1LE1501 / IE2**
Housing	**Cast iron**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**13 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2780 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.34 A**
Power factor	**0.8**
Efficiency 4/4 | 3/4 | 2/4	**74.1 | 75.2 | 72.9 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**4.6 | 2.6 | 2.6**
Moment of inertia J	**0.00045 kgm2**
Sound pressure / power LpfA | LWA	**58 | 69 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1501, p. 2/32 (PDF 150)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1501 (IE2)

1LE1501-0CA32-2FA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B5 | Article No. 1LE1501-0CA32-2FA4

GENERAL DATA

Series / efficiency class	**1LE1501 / IE2**
Housing	**Cast iron**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**13 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2780 rpm**
Rated torque	**1.9 Nm**
Rated current	**1.34 A**
Power factor	**0.8**
Efficiency 4/4 | 3/4 | 2/4	**74.1 | 75.2 | 72.9 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**4.6 | 2.6 | 2.6**
Moment of inertia J	**0.00045 kgm2**
Sound pressure / power LpfA | LWA	**58 | 69 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1501, p. 2/32 (PDF 150)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1503 (IE3)

1LE1503-0CA32-2AA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B3 | Article No. 1LE1503-0CA32-2AA4

GENERAL DATA

Series / efficiency class	**1LE1503 / IE3**
Housing	**Cast iron**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**15 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2850 rpm**
Rated torque	**1.8 Nm**
Rated current	**1.34 A**
Power factor	**0.76**
Efficiency 4/4 | 3/4 | 2/4	**77.8 | 77.5 | 74.5 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**6.1 | 3.7 | 3.7**
Moment of inertia J	**0.00056 kgm2**
Sound pressure / power LpfA | LWA	**57 | 68 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1503, p. 2/17 (PDF 135)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).

Data sheet

SIMOTICS GP low-voltage motor - series 1LE1503 (IE3)

1LE1503-0CA32-2FA4

0.55 kW / 3000 rpm

Frame 71 M | 2 poles | IM B5 | Article No. 1LE1503-0CA32-2FA4

GENERAL DATA

Series / efficiency class	**1LE1503 / IE3**
Housing	**Cast iron**
Frame size	**71 M**
Poles	**2**
Degree of protection	**IP55**
Duty type	**S1**
Insulation	**Thermal class 155 (F), utilized to 130 (B)**
Voltage	**230 D / 400 Y V (50 Hz)**
Net weight (IM B3)	**15 kg**

ELECTRICAL DATA

Rated power 50 Hz	**0.55 kW (about 0.74 HP)**
Rated power 60 Hz	**0.63 kW**
Rated speed (50 Hz)	**2850 rpm**
Rated torque	**1.8 Nm**
Rated current	**1.34 A**
Power factor	**0.76**
Efficiency 4/4 | 3/4 | 2/4	**77.8 | 77.5 | 74.5 %**
I_LR/I_N | T_LR/T_N | T_B/T_N	**6.1 | 3.7 | 3.7**
Moment of inertia J	**0.00056 kgm2**
Sound pressure / power LpfA | LWA	**57 | 68 dB(A)**

SOURCE OF DATA

Catalog 1	**Catalog D 81.1 (05/2018), table 1LE1503, p. 2/17 (PDF 135)**

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60 Hz speed/efficiency are not listed in the catalogs (see Siemens DT Configurator).