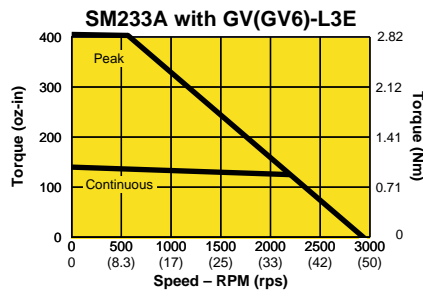
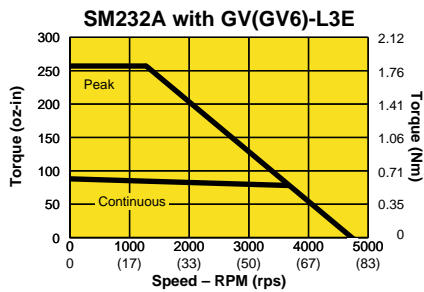
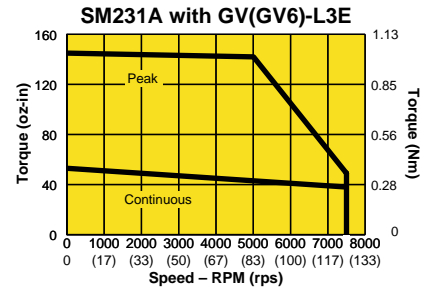
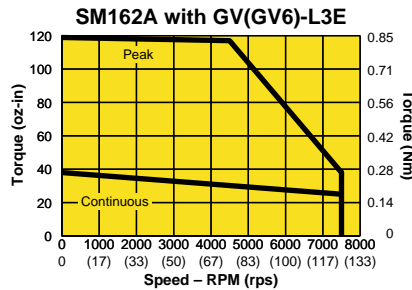
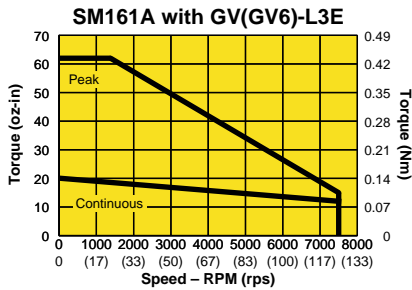


# Selecting a Servo Motor and Cables

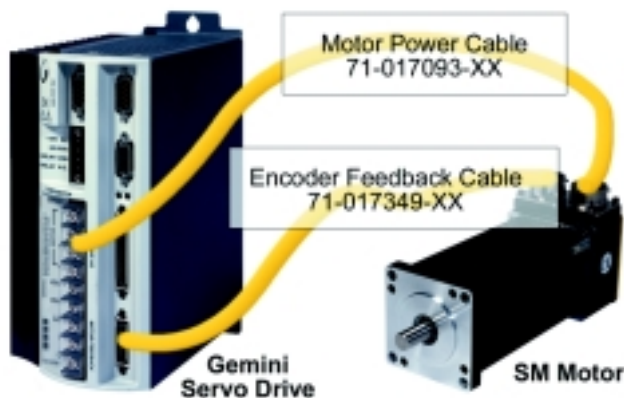
Gemini GV(GV6)-L3 with SM Motors @ 120VAC, Encoder Feedback



Solid lines represent 120VAC operation, continuous and peak. Speed/torque curves may vary +/- 10%.

## Required Cables

The following cables are for use with the Gemini GV(GV6)-L3E and all SM Series motors.



## Additional Cable Information

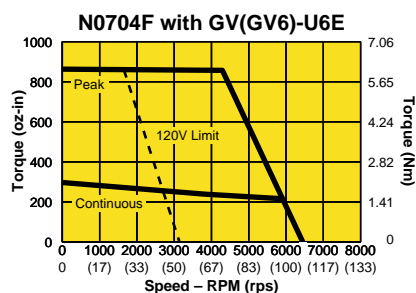
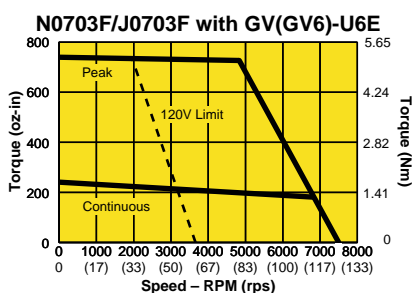
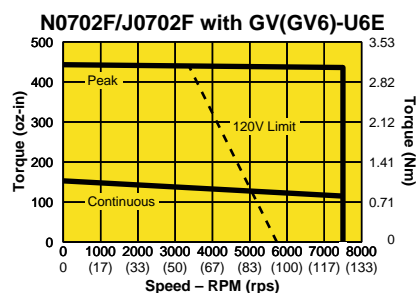
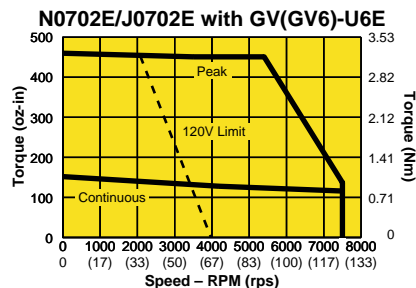
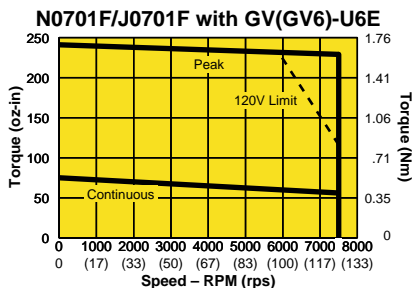
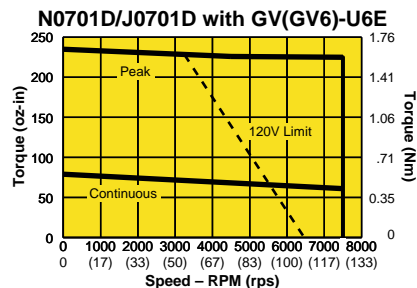
- All cables have MS connectors and are CE(LVD&EMC)
- XX= cable length. Standard cable lengths are 10, 25, and 35 feet. Contact the factory for custom lengths.
- Cables are also available with brake option (not shown).
- Cable sets (one motor cable and one feedback cable) are also available.

Part Number	Description
23GS Cable-XX	One 71-017093-XX+ One 71-017349-XX
XX = cable length; 10, 25, and 35 are standard cable lengths	

Please refer to the Servo Motor Section for complete servo motor and cable specifications.

# Selecting a Servo Motor and Cables

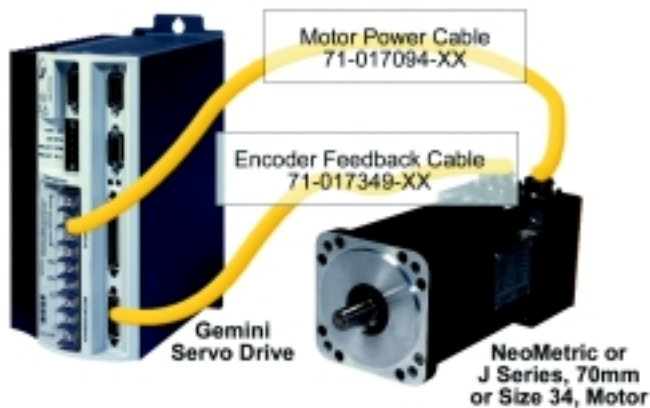
Gemini GV(GV6)-U6 with NeoMetric and J Series Motors, 70mm and Size 34, Encoder Feedback



Solid lines represent 240VAC operation, continuous and peak. Dashed lines represent performance using 120VAC input. Speed/torque curves may vary +/- 10%.

## Required Cables

The following cables are for use with the Gemini GV(GV6)-U6E and the 70mm and Size 34 NeoMetric and J Series Motors.



## Additional Cable Information

- All cables have MS connectors and are CE(LVD&EMC)
- XX= cable length. Standard cable lengths are 10, 25, and 35 feet. Contact the factory for custom lengths.
- Cables are also available with brake option (not shown).
- Cable sets (one motor cable and one feedback cable) are also available.

Part Number	Description
70GS Cable-XX	One 71-017094-XX+ One 71-017149-XX

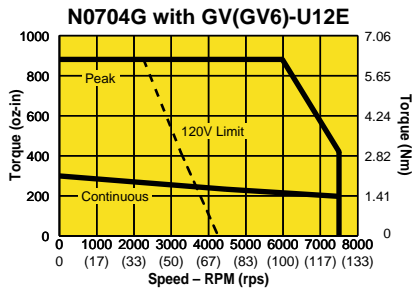
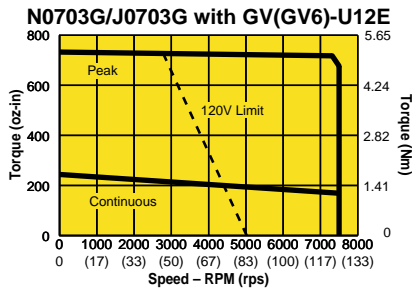
XX = cable length; 10, 25, and 35 are standard cable lengths

Please refer to the Servo Motor Section for complete servo motor and cable specifications.

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# Selecting a Servo Motor and Cables

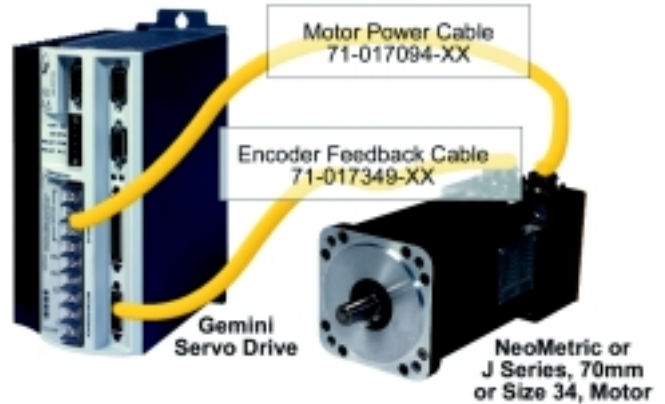
Gemini GV(GV6)-U12E with NeoMetric and J Series Motors, 70mm and Size 34, Encoder Feedback



Solid lines represent 240VAC operation, continuous and peak. Dashed lines represent performance using 120VAC input. Speed/torque curves may vary +/- 10%.

## Required Cables

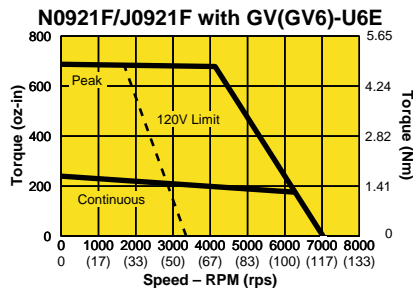
The following cables are for use with Gemini GV(GV6)-U12E and the 70mm and Size 34 NeoMetric and J Series Motors.



## Additional Motor and Cable Information

- All cables have MS connectors and are CE(LVD&EMC)
- XX= cable length. Standard cable lengths are 10, 25, and 35 feet. Contact the factory for custom lengths.
- Cables are also available with brake option (not shown).
- Cable sets (one motor cable and one feedback cable) are also available.
- Please see page 213 for cable set description.

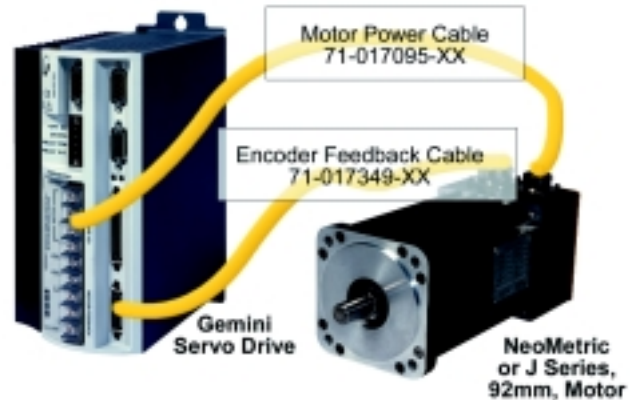
Gemini GV(GV6)-U6E (U12E) with NeoMetric and J Series Motors, 92 mm, Encoder Feedback



Solid lines represent 240VAC operation, continuous and peak. Dashed lines represent performance using 120VAC input. Speed/torque curves may vary +/- 10%.

## Required Cables

The following cables are for use with Gemini GV(GV6)-U6E and the 92 mm NeoMetric and J Series Motors.



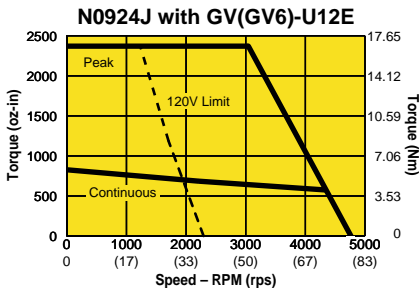
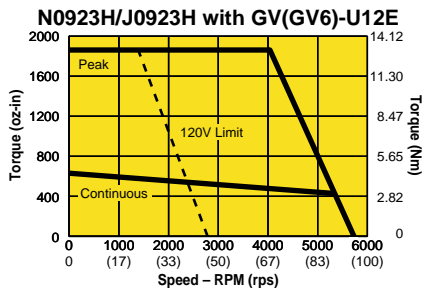
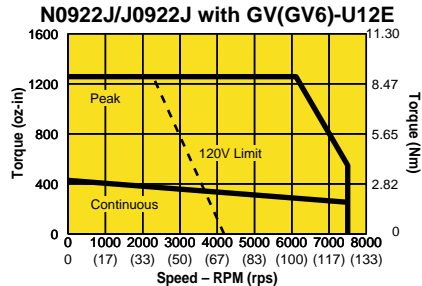
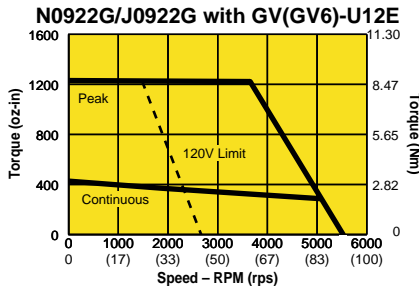
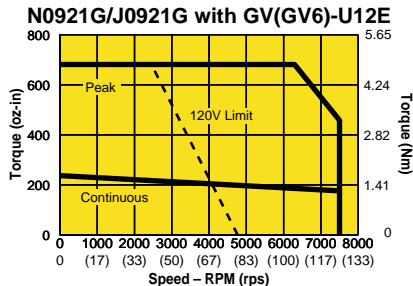
## Additional Motor and Cable Information

- All cables have MS connectors and are CE(LVD&EMC)
- XX= cable length. Standard cable lengths are 10, 25, and 35 feet. Contact the factory for custom lengths.
- Cables are also available with brake option (not shown).
- Cable sets (one motor cable and one feedback cable) are also available.
- Please see page 213 for cable set description

Please refer to the Servo Motor section for complete servo motor and cable specifications.

# Selecting a Servo Motor and Cables

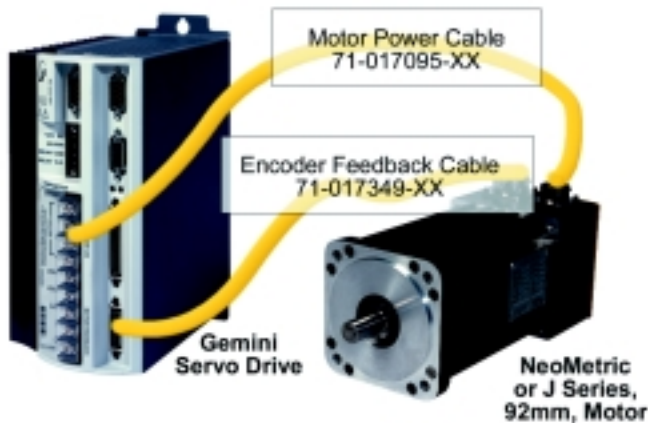
Gemini GV(GV6)-U12E with NeoMetric and J Series Motors, 92 mm, Encoder Feedback



Solid lines represent 240VAC operation, continuous and peak. Dashed lines represent performance using 120VAC input. Speed/torque curves may vary +/- 10%.

## Required Cables

The following cables are for use with Gemini GV(GV6)-U12E and the 92 mm NeoMetric and J Series Motors.



## Additional Motor and Cable Information

- All cables have MS connectors and are CE(LVD&EMC)
- XX= cable length. Standard cable lengths are 10, 25, and 35 feet. Contact the factory for custom lengths.
- Cables are also available with brake option (not shown).
- Cable sets are also available.

Part Number	Description
92GS Cable-XX	One 71-017095-XX+ One 71-017149-XX
XX = cable length; 10, 25, and 35 are standard cable lengths	

Please refer to the Servo Motor Section for complete servo motor and cable specifications.

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