



At MMP, we strive to ensure our customers are as well informed as possible.
Our primary goal is always to provide the optimal solution for any given application.

In order to achieve the highest level of success possible, we have developed a short questionnaire which helps to identify the most important parameters required.

Please fill in the fields which are known or assumed and we will analyze the results. Once the analysis is complete, email to sales@midwestmotion.com and we'll contact you with either additional questions or a recommendation.

In order for us to get back in touch with you, first please provide some quick contact information:

Name:	
Company:	
Title:	
Location:	
Phone:	
Email:	

Parameter:	Value or Range:	Units:
Input Voltage:		DC Volts
Current Limitation: (if applicable)		Amps
Desired Output Speed:		RPM
Expected Duty (1)		%
Required Torque (1):		In-Lbs
(if needed) Expected Duty (2)		%
Required Torque (2):		In-Lbs
Expected Duty (3)		%
Required Torque (3):		In-Lbs
Any Physical Limitations: (length, dia.)		
Application Environment: (outdoor, marine, etc.)		
Brief Description of Application:		
Function of Gearmotor in Application:		
Will a Failsafe Brake or Feedback Encoder be required? If so, please specify details.		

*Duty is calculated per 20 minute intervals. If the cycle is equal to or greater than 20 minutes (at full load), it is considered to be 100%, or continuous.
All duty cycles less than 20 minutes are calculated by dividing the total time on (at specified torque) by the total time.
Please contact our sales office for more detailed discussion regarding the definition of duty.

MIDWEST MOTION PRODUCTS

DESIGN, MANUFACTURING & DISTRIBUTION - MOTION CONTROL EQUIPMENT

www.midwestmotion.com

email: sales@midwestmotion.com

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