Your Requirements

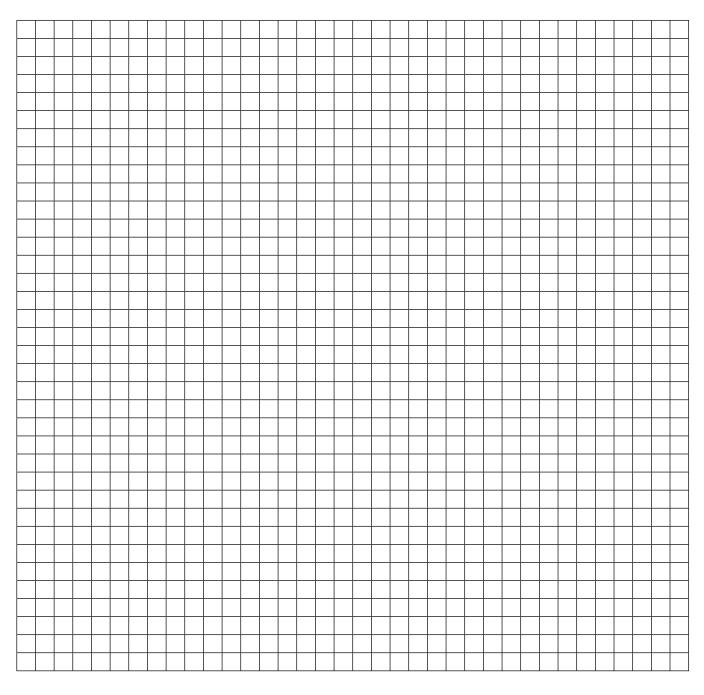
Technical Data

Customer	Application
Name	Machine Type
Dept	Main Function
Address	
Tel Fax	
Principle	Torque to Transmit
☐ Clutch ☐ Brake ☐ Torque Limiter	☐ Torque of Motor Nm
Energy	P kW Speed min ⁻¹
☐ Hydr. ☐ Pneum Bar ± 20%	Load Torque (See p. 9)Nm
□ 3 2 3 3 3 3 3 3 3 3 3 3	Torque from Inertia (See p. 9-10)Nm
□ AC □ DC □ BAT	☐ Inertia in Rotation (See p. 9-10) kgm²
Nom. Voltage ± %	☐ Inertia in Translation (See p. 9-10) kgm²
Design Base	☐ Slip Torque (Torque Limiter)
☐ Tooth ☐ Single Disc ☐ Multidisques	Max Nm Min Nm
□ 100ti1 □ 3ii igie Disc □ Multidisques	Input Speed
Engagment Mode	Max min ⁻ 1 Min min ⁻ 1
☐ Power Activated ☐ Powerless Activated	Engage Speed
☐ Rotating ☐ At Static	Max min ⁻ 1 Min min ⁻ 1
Mounting	Disengage Speed
	Max min ⁻ 1 Min min ⁻ 1
Residual Torque Allowed in Function OFF Yes No	Response Time
	Braking Time or Angle T=s
Input Transmission	°= \$
☐ Direct ☐ Pulley	☐ Indifferent Coupling Time or Angle T=s
Output Transmission	°=s
☐ Direct ☐ Pulley	□ Indifferent
Environment	Disengage/No Brake Time T=s
☐ Dry ☐ Oil ☐ Mixed	°=s
Vibration min./max/Hz	☐ Indifferent
	Duty Cycle
Shock min./max/Hz	☐ Permanent ☐ Exceptional
Temperature min./max/Hz	☐ Cycled Number of Cycle/Hour cy/h
Humidity min./max/Hz	Life Time
Protection Class	Expected Life Time H
☐ Without ☐ IP	Duty Cycle
	Protection against Corrosion

90 www.warnerelectric.com P-7097-WE-A4 6/23

Your Requirements

Dimensions and Mounting



Miscellaenous	Project information
Noise level dBA	Quantity
Safety requirements	Delivery time
Fire resistance	Price level
Other	Information supplied
	Date
	Name

Warner Electric Facilities

North America

USA

31 Industrial Park Road New Hartford, CT 06057 - USA 860-379-1252

Electromagnetic Clutches and Brakes

449 Gardner Street South Beloit, IL 61080 - USA 815-389-3771

4578 East Park 30 Drive Columbia City, IN 46725 - USA 260-244-6183

Precision Electric Coils and Electromagnetic Clutches and Brakes

Customer Service 1-800-825-6544

Application Support 1-800-825-9050

Europe

France

7 rue de Champfleur - CS20095 49182 St Barthelemy d'Anjou - France +33 (0)2 41 21 24 24

Electromagnetic Clutches and Brakes

Customer Service +33 (0)2 41 21 24 76

Application Support +33 (0) 2 41 21 24 24

Asia Pacific

Australia

+61 2 9894 0133

China

+86 21 5169-9255

Hong Kong

+852 2615 9313

Singapore +65 6487 4464

Taiwan

+886 2 2577 8156

Thailand

+66 2322 5527



Scan to see all the brands of **Regal Rexnord**

Neither the accuracy nor completeness of the information contained in this publication is guaranteed by the company and may be subject to change in its sole discretion. The operating and performance characteristics of these products may vary depending on the application, installation, operating conditions and environmental factors. The company's terms and conditions of sale can be viewed at https://www.warnerelectric.com/company/terms-and-conditions. These terms and conditions apply to any person who may buy, acquire or use a product referred to herein, including any person who buys from a licensed distributor of these branded products.

©2023 by Warner Electric LLC. All rights reserved. All trademarks in this publication are the sole and exclusive property of Warner Electric LLC or one of its affiliated companies.



P-7097-WE-A4 6/23 www.warnerelectric.com