The Future in Motion

Selection Analysis Program

2000000000	12 92 92 95 95
DRIVE DATA COLLECTION F	FORM DRIVE CHANGE FAX YOUR DRIVE DATA TO: 402-467-8325
Company Name:	Phone Number:
Contact Name:	Email Address:
English: Metric:	Questions? Call the tech line: 1-800-755-4005
CUSTOMER DRIVE INFORMATION	OPTIONAL LIMITS*
1 Current Drive Name (Location):	9 DriveR: Max O.D.:
	Max Width:
	Shaft Size:
2 Current Drive Components:	10 DriveN: Max O.D.:
	Max Width:
	Shaft Size:
	*Providing optional limits reduces the number of drives selected.
DRIVE OPERATION	ENERGY SAVINGS INPUT
③ Horsepower Load:**	(11) Energy Cost: \$per kWhr
4 DriveR RPM:**	(12) Hours per Week:
5 DriveN RPM:**	

ENERGY SAVINGS INPUT	
11) Energy Cost: \$ po	er kWhr
12 Hours per Week:	
(13) Weeks per Year:	

SERVICE FACTOR, IF KNOWN		
14) Synchronous:		
V-Belts:		

Liigiis	metre.				
CUST	CUSTOMER DRIVE INFORMATION				
1 Current Drive Name (Location):					
(2)	Current Drive Components:				

DRIVE OPERATION		
3 Horsepower Load:**		
4 DriveR RPM:**		
5 DriveN RPM:**		
6 DriveN RPM Limit + and - %:		
7 Center Distance:**		
8 Center Distance Limit:		
Plus:	Minus:	

**Minimum drive data required for analysis.



Fill out the form on

NOW AVAILABLE AS AN APP FOR YOUR SMARTPHONE OR

Scan to download or visit www.contitech.us/maxpro

Download the application and use on your desktop computer Use the online version through your web browser

MaximizerPro[™] Maximize your energy savings and satisfaction MaximizerPro is our exclusive drive selection analysis software that helps you design efficient power transmission belt drives for your drive system. Just enter your drive specifications and it will show you Continental ContiTech belt options that will deliver maximum energy savings for your application.: Use it as an app on your mobile devices - available for both Apple® and Android™ platforms

DRIVE DATA EXPLANATION

- 1. End-user, drive name or location
- Current belt cross section, sheave or sprocket sizes found on existing drive, including info boxes #3 through #8
- 5. Existing or desired RPM output at the DriveN shaft
- 3. Motor face-plate rated horsepower 4. DriveR RPMs at the DriveR shaft
- 6. % allowable RPM variance of DriveN shaft
- 7. Distance from the center of the DriveR shaft to the center of the DriveN shaft
- 8. Allowable take-up to (re)install the drive belt and provide operating tension
- Physical constraints of the DriveR sheave/sprocket and shaft components optional
- 10. Physical constraints of the DriveN sheave/ sprocket and shaft components optional
- 11. Kilowatt rate/hr for electrical service in your area
- 12. Total operating hours per week
- 13. Total weeks per year of operation 14. Drive service factor optional

NAFTA Headquarters 1-800-235-4632 www.contitech.us

Apple, the Apple logo, iPad, and iPhone, are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android™ and Google Play are trademarks of Google Inc. All Rights Reserved. Copyright © 2014 ContiTech AG. All rights reserved. For complete information go to: www.contitech.de/discl_en

ContiTech