

# QUANTIS Quote Request



## Customer information

Company \_\_\_\_\_ Acct# \_\_\_\_\_  
 Contact \_\_\_\_\_  
 Address \_\_\_\_\_  
 \_\_\_\_\_  
 Phone # \_\_\_\_\_ Fax # \_\_\_\_\_

## Quote Information:

Quote # \_\_\_\_\_ Date: \_\_\_\_\_  
 Qty: \_\_\_\_\_ Desired Ship Date: \_\_\_\_\_

## Order Form Entry Procedure:

All underlined areas need to be filled in with values from the catalog, circle the code selection in the other areas. Submit drawings for special shafts, flanges or mounting angles.

## Application Data Required:

Input Motor Power \_\_\_\_\_ HP/KW  
 Input Motor Speed \_\_\_\_\_ RPM

## REDUCER1.Product Type

1. **Product Type**  
M = MSM
2. **Output Configuration**  
W = Universal Housing

3. **Unit Size**  
38 - 168
4. **Reduction Stage:**  
2 or 3
5. **Input Configuration**  
G = Gearmotor  
L = 3 Piece Coupling  
C = Clamp Collar  
S = Separate
6. **C-Face Reducer Motor Type**  
N = Nema  
- or -
- 6a. **Integral Gearmotor Type**  
H = Horsepower  
K = Kilowatt  
- or -
- 6b. **Separate Input Shaft Dimensions**  
I = Inch  
M = Metric
7. **Motor Frame:** \_\_\_\_\_  
56C - 360TC = NEMA  
71C4 - 250W4 = Integral Gearmotor  
(Go to block 10)
8. **Separate Group:**  
71 - 250
9. **Motor Mount Size:**  
(Not available at this time)

10. **Ratio:** \_\_\_\_\_  
(Refer to catalog selection pages)
11. **Mounting Position:** \_\_\_\_\_  
(Refer to Catalog Mounting Position Page)
- 11a. **Incline Mounting\***  
RL20 CW \_\_\_\_\_ °  
RL21 CCW \_\_\_\_\_ °  
\*Submit drawing
12. **Output Shaft/Bore Type**  
S = Single Extension Solid Shaft  
H = Hollow Bore  
C = Shrink Disc Coupling
13. **Output Shaft/Bore Diameter Type**  
I = Inch  
M = Metric
- 13a. **Output Shaft/Bore Diameter:** \_\_\_\_\_  
(Refer to Catalog Dimension Page)
14. **Output Flange Type:**  
B14  
B5
- 14a. **Output Flange Diameter:** \_\_\_\_\_  
(Refer to Catalog Dimension Page)
15. **TORQUE Arm Option**  
B - Rubber Bushing

## REDUCER MODIFICATIONS/OPTIONS

15. **Lubrication**  
RL01  
RL02
16. **Seals:**  
Input:  
RS03

17. **Paint**  
RP02  
RP05:
18. **Reducer Accessories**  
RA30  
RA31

Code	Description
<b>Lubrication</b>	
RL01	Synthetic Oil
RL02	Food Grade
<b>Input Oil Seals</b>	
RSO3	Double Nitrile Seals
<b>Paint</b>	
RP02	White Epoxy
RP05	Customer RAL#: _____
<b>Reducer Accessories</b>	
RA30	Nameplate Data
<i>(Maximum Number of Characters (32))</i>	
RA31	Long Term Storage

## C-FACE/INTEGRAL MOTOR MODIFICATIONS/ATTACHMENTS

### C-FACE MOTOR

20. **Reliance Motor Model No:** \_\_\_\_\_  
Conduit Box Pos: STD  
Other: \_\_\_\_\_
- 20a. **C-Face Brakemoor Fast Response Circuit:** \_\_\_\_\_
21. **Customer Supplied Motor**  
Motor Manufacturer \_\_\_\_\_  
Motor Model No: \_\_\_\_\_

23. **Motor Brake Size:** \_\_\_\_\_  
L4 - L400  
Brake Torque: \_\_\_\_\_ Ft-Lb
- 23a. **Brake Supply Voltage** \_\_\_\_\_ Volts AC
- 23b. **Hand Release Pos:** \_\_\_\_\_
- 23c. **Fast Response Circuit:** \_\_\_\_\_
- 23d. **Brake Torque Adjustment** \_\_\_\_\_ Ft-Lb

25. **Delivery**  
24 Hours  
48 Hours  
STD
26. **Drawings**  
Approval Prints  
Certified Prints

### INTEGRAL MOTOR

22. **Integral Motor**  
Conduit Box Pos: STD 1A  
Other: \_\_\_\_\_
- 22a. **Enclosure:** MM01 MM02

- INTEGRAL MOTOR ATTACHMENTS**
24. **Canopy**
  - 24a. **Thermistor**

Code	Description
<b>Motor Modifications</b>	
MM01	Severe Duty
MM02	Tropical Duty

**Fax To:**  
**DODGE Inside Sales**  
**864-281-2363**