

RODEM®

PROCESS EQUIPMENT

www.rodem.com 800-543-7312

030	3600	B	286	TSC	FC	FF	G	S	00
1	2	3	4	5	6	7	8	9	10

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1 HORSEPOWER

P50 - 0.5
P75 - 0.75
001 - 1.0
IP5 - 1.5
002 - 2.0 HP
003 - 3.0
005 - 5.0
7P5 - 7.5
010 - 10
015 - 15
020 - 20
030 - 30
040 - 40
050 - 50
060 - 60
070 - 70
100 - 100
150 - 150

2 RPM

1800
3600
1500
3000
0900
1200

3 PH/Cyc/VOLT/VOLT

A - 3/60/208/230-460
B - 3/60-230/460
C - 3/60/575
D - 3/60/200/360
E - 3/60/380
F - 3/60/460
J - 3/50/190/380
K - 3/50/208-416
L - 3/50/220/416
M - 3/50/200/400
N - 3/50/220/440
Q - 1/60/230
R - 1/60/115/230
S - 3/60/208

4 FRAME

056
143
145
182
184
213
215
254
256
284
286
324
326
364
365
404
405

5 FACE AND FEET

TCO - TC Footed
TSC - TSC Footed (284 - 405)
T00 - T Footed

6 ENCLOSURE

FC - TEFC
NV - TENV
WD - Washdown
CD - Chem Duty
XP - Ex Proof**
IE - IEEE 841XL
SV - Severe Duty

7 BODY TYPE & EFFICIENCY

SM - Smooth Standard
FF - Finned Standard
SP - Smooth Premium
FP - Finned Premium

8 FINISH

W - White (LKH Std.)
S - Stainless Steel
F - Paint Free
P - Powder Coated

9 VENDOR

S - Sterling
B - Baldor

10 SPECIAL OPTIONS

00 - No Options
ID - Inverter Duty
TM - Thermistors
TS - Thermistats
HT - High Thrust Bearings***
SE - Super E
HE - High Thrust Inverter Duty***
PT - PE Thermistors

Note!

All motors will have locked bearings to limit axial shaft movement to 0.007" or less.

* Locked bearings are standard on all motors

** XP = CI 1, Grp. D, Div. 1, Grp. F & G, other enclosures available upon request.

*** High Thrust bearings must be specified for LKHPP and LKHM pumps.