0	2	3	P	L	X	0	1	6	0	X	X	0	1	9	1	7
SIZE			GH TYPE			RATIO				FEATURES		MOTOR CODE (Rear Bracket / Input Pinion or PROJECT CODE (assigned by CGI)				

SIZE

	NEMA	METRIC
Size	017	040
Size	023	060
Size	034	075
Size	042	100
Size	056	140
Size	075	180

GH TYPE

PLX	Prime™ Planetary Gearheads
RCX	Prime™ Planetary Right Angle Gearheads
DCX	Prime™ Planetary Right Angle Dual Shaft
PMX	PriMetric™ Planetary Gearheads
PNX	Paragon™ Planetary Gearheads
RNX	Paragon™ Planetary Right Angle Gearheads
DNX	Paragon™ Planetary Right Angle Dual Shaft
PTX	Powertube™ Planetary Gearheads
SIX	Spur Gearheads NEMA Dimension
RSX	Spur Rignt Angle Single Shaft
DSX	Spur Rignt Angle Dual Shaft
RBD	Right Angle Bevel
DBD	Dual Right Angle Bevel
SPX	Light Duty Offset Gearmotors

RATIO

1:1	0010
3:1	0030
4:1	0040
5:1	0050
5.5:1	0055
7:1	0070
10:1	0100
15:1	0150
16:1	0160
18:1	0180
20:1	0200
22:1	0220
25:1	0250
28:1	0280
30:1	0300
40:1	0400
49:1	0490
50:1	0500
55:1	0550
70:1	0700
100:1	1000
160:1	1600
280:1	2800
400:1	4000
550:1	5500
700:1	7000

FEATURES

XX	-	Standard
LB	-	Low Backlash
VM	-	Vertical Mount
LV	-	Low Backlash/ Vertical Mount
KT	-	Adapter Kit
PK	-	Pinion Kit
RK	-	Rear Bracket Kit

MOTOR CODE
(Rear Bracket / Input Pinion
or
PROJECT CODE
(assigned by CGI)

01917
or
5011X

PLEASE NOTE:

If you have any sizing or technical questions please contact us at

(775) 882-3422

ALL SPECIFICATIONS SUBJECT TO CHANGE.