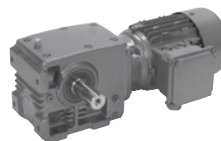


# Helical-worm Ordering Guide



	Gear Unit	Shaft/Mounting	Reducer Options	Motor/Input	Motor Options
<b>SK</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	
				see page 816	see page 816

1	Gear Unit	2	Shaft/Mounting	3	Reducer Options
	02040      13050 02050      13063 12063      13080 12080      33100 32100      43125 42125		- Solid Shaft/Foot Mount <b>VF</b> - Solid Shaft/B5 Flange <b>LX</b> - Double Solid Shaft/Foot		<b>AZ</b> - Hollow Shaft/B14 Flange <b>AF</b> - Hollow Shaft/B5 Flange
					<b>B</b> - Fixing Element Kit <b>SH</b> - Shrink Disc & Cover <b>FKM</b> - Flouro-rubber Seals <b>D</b> - Torque Arm <b>PR</b> - Flange Pilot Removal <b>OSG</b> - Oil Sight Glass <b>H</b> - Hollow Shaft Cover <b>SM5</b> - Stainless Steel Shaft <b>OA</b> - Oil Expansion Chamber <b>H66</b> - IP66 Hollow Shaft Cover <b>SWA</b> - Special Hollow Shaft <b>OC</b> - Oil Cooler <b>VL</b> - Heavy Duty Output Bearings <b>SWV</b> - Special Solid Shaft <b>MDP</b> - Magnetic Drain Plug <b>LL</b> - Long Term Storage      Cross Drilled Shaft <b>ADP</b> - Additional Drain Plug

4	Input Shaft	NEMA Adapter	IEC Adapter	Integral Motors		Integral Energy Efficient Motors		Sugar Scoop	Motor Platform	Servo Adapter (Keyed)
	W	N56C N140TC N180TC N210TC N250TC	IEC 63 IEC 71 IEC 80 IEC 90 IEC 100 IEC 112 IEC 132 IEC 160	63S/4 - 0.16hp 63L/4 - 0.25hp 71S/4 - 0.33hp 71L/4 - 0.50hp 80S/4 - 0.75hp 80L/4 - 1hp 90S/4 - 1.5hp 90L/4 - 2hp	100L/4 - 3hp 100LA/4 - 5hp 112M/4 - 5.4hp 132S/4 - 7.5hp 132M/4 - 10hp 160M/4 - 15hp 160L/4 - 20hp	80LH/4 - 1hp 90SH/4 - 1.5hp 90LH/4 - 2hp 100LH/4 - 3hp 112MH/4 - 5hp	132SH/4 - 7.5hp 132MH/4 - 10hp 160MH/4 - 15hp 160LH/4 - 20hp	S56 S140T S180T S210T S250T	MKN056 MKN140 MKN180 MKN210 MKN250	SEP 100 SEP 130 SEP 165 SEP 215 SEP 300
										Servo Adapter (Clamp)
										SEK 100 SEK 130 SEK 165 SEK 215 SEK 300

## Product Specifications

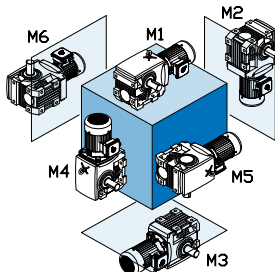
Ratio  :1  
see pages 700 - 718

OR

Output Speed  rpm  
see pages 700 - 718

### Mounting Position

- ☐ M1
- ☐ M2
- ☐ M3
- ☐ M4
- ☐ M5
- ☐ M6
- ☐ Special \_\_\_\_\_



### Paint

- ☐ Standard Stainless Steel Paint
- ☐ NSD+ (gray)
- ☐ NSD+W (white)
- ☐ NSD-X3 (gray)
- ☐ NSD-X3W (white)
- ☐ Casting Primed
- ☐ Special \_\_\_\_\_

### Lubricant

- ☐ Standard
- ☐ Synthetic
- ☐ Food Grade
- ☐ Other \_\_\_\_\_

### Solid Shaft Side (if required)

- ☐ Shaft Side A
  - ☐ Shaft Side B
  - ☐ Shaft Side A&B
- see page 23

### Hollow Shaft Diameter (if required)

see pages 791 - 793

### B5 Flange Side (if required)

- ☐ Flange Side A
  - ☐ Flange Side B
  - ☐ Flange Side A&B
- see page 18

### B5 Flange Diameter (if required)

### Torque Arm Side & Location (if required)

- ☐ Side A
  - ☐ Side B
- Location
- see pages 23

### Shrink Disc Side (if required)

- ☐ Side A
  - ☐ Side B
- see pages 23

### H66 Side (if required)

- ☐ H66 Side A
  - ☐ H66 Side B
- see pages 23

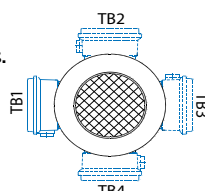
## Gearmotor Only Details

### Voltage & Frequency

- ☐ 230/460V-60Hz (460V only ≥ 40 hp)
- ☐ 575V-60Hz
- ☐ 208V-60Hz
- ☐ 400V-50Hz
- ☐ 115/230V-60Hz, 1 ph.
- ☐ Other \_\_\_\_\_

### Terminal Box Pos.

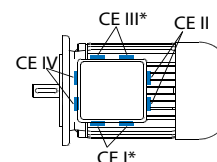
- ☐ TB1
- ☐ TB2
- ☐ TB3
- ☐ TB4



Mtg. Pos. M1 Shown

### Conduit Entry Loc.

- ☐ CE I \*
- ☐ CE II
- ☐ CE III \*
- ☐ CE IV



\* Brakemotor

Mtg. Pos. M1 Shown