

## Availability and Compatibility of Accessories

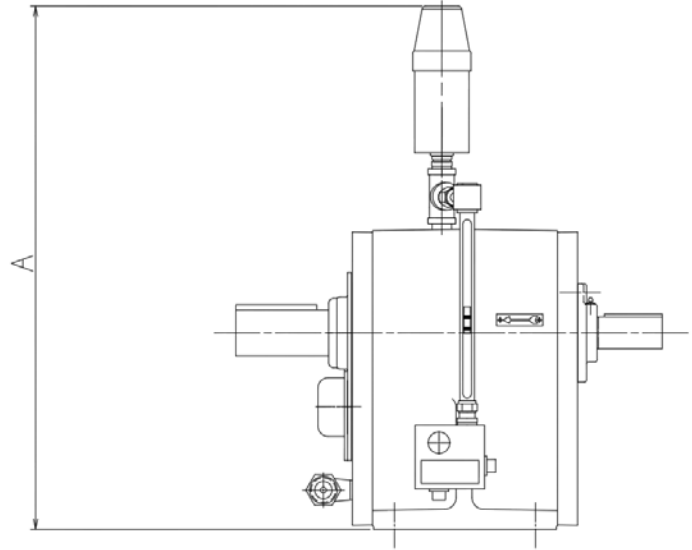
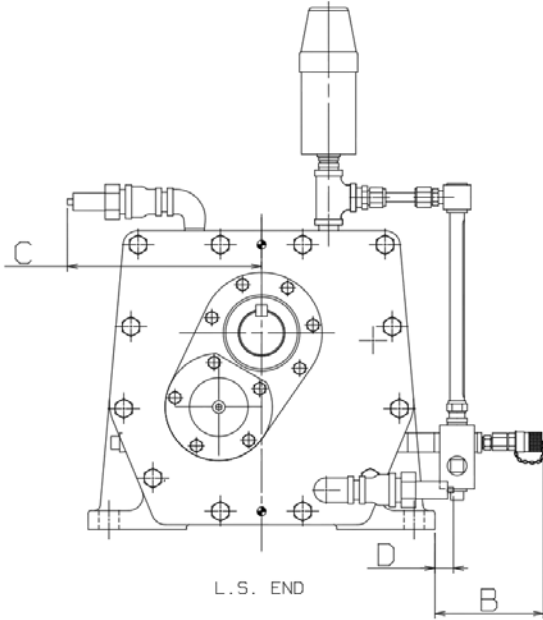
DRIVE SIZES 2040 & 2050	Motor Mount	Motor Bracket	C-Face Adapter	Motor Plate	Slide Base	Slide Rails	Internal Backstop	Reliability
Motor Mount	...	...	...	...	OK <sup>⑦</sup>	...	OK	OK <sup>⑩</sup>
Motor Bracket	...	...	...	...	OK	...	OK	OK
C-Face Adapter	...	...	...	...	OK	...	OK	OK
Motor Plate	...	...	...	...	...	OK <sup>⑨</sup>	OK	OK
Slide Base	OK <sup>⑦</sup>	OK	OK	...	...	...	OK	OK
Slide Rails	...	...	...	OK <sup>⑨</sup>	...	...	OK	OK
Internal Backstop	OK	OK	OK	OK	OK	OK	OK	OK
Reliability	OK <sup>⑩</sup>	OK	OK	OK	OK	OK	OK	OK

DRIVE SIZES 2060 & 2130	Motor Mount	Motor Bracket	C-Face Adapter	Motor Plate	Slide Base	Slide Rails	External Backstop <sup>①</sup>	Internal Backstop <sup>②</sup>	Shaft Fans	Electric Fan – Right Hand <sup>③</sup>	Electric Fan – Left Hand <sup>④</sup>	Cooling Tubes	Pump & Cooler	Ext. Backstop & Fan	Reliability
Motor Mount	...	...	...	...	OK <sup>⑦</sup>	...	...	OK	...	OK <sup>③</sup>	OK <sup>④</sup>	OK	OK	...	OK <sup>⑩</sup>
Motor Bracket	...	...	...	...	OK	...	OK	OK	OK <sup>⑩</sup>	OK	OK	OK	OK	...	OK
C-Face Adapter	...	...	...	...	OK	...	...	OK	...	OK	OK	OK	OK	...	OK
Motor Plate	...	...	...	...	...	OK <sup>⑨</sup>	OK	OK	OK	OK	OK	OK	OK	OK	OK
Slide Base	OK <sup>⑦</sup>	OK	OK	...	...	...	OK	OK	OK	OK <sup>⑤</sup>	OK <sup>⑤</sup>	...	OK	OK	OK
Slide Rails	...	...	...	OK <sup>⑨</sup>	...	...	OK	OK	OK	OK	OK	OK	OK	OK	OK
External Backstop <sup>①</sup>	...	OK	...	OK	OK	OK	...	...	OK	OK <sup>⑥</sup>	OK <sup>⑥</sup>	OK	OK	...	OK
Internal Backstop <sup>②</sup>	OK	OK	OK	OK	OK	OK	...	...	OK	OK	OK	OK	OK	...	OK
Shaft Fan	...	OK <sup>⑩</sup>	...	OK	OK	OK	OK	OK	...	...	...	...	...	...	OK
Electric Fan – Right Hand <sup>③</sup>	OK <sup>③</sup>	OK	OK	OK	OK <sup>⑤</sup>	OK	OK <sup>⑥</sup>	OK	...	...	...	...	...	...	OK
Electric Fan – Left Hand <sup>④</sup>	OK <sup>④</sup>	OK	OK	OK	OK <sup>⑤</sup>	OK	OK <sup>⑥</sup>	OK	...	...	...	...	...	...	OK
Cooling Tubes	OK	OK	OK	OK	...	OK	OK	OK	...	...	...	...	...	...	...
Pump & Cooler	OK	OK	OK	OK	OK	OK	OK	OK	...	...	...	...	...	...	OK
Ext. Backstop & Fan	...	...	...	OK	OK	OK	...	...	...	...	...	...	...	...	OK
Reliability	OK <sup>⑩</sup>	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	...	OK	OK	OK

- ① External backstops used only on 2100 thru 2130.
- ② Internal backstops used only on 2040 thru 2090.
- ③ Motor mount mounted at 9 o'clock position only.
- ④ Motor mount mounted at 3 and 12 o'clock positions only.
- ⑤ Drive sizes 2080 thru 2130 only.
- ⑥ Electric fan is not available on drives with #60 backstop.
- ⑦ Must check for clearance between L.S. shaft sprocket and motor mount. When motor mount used in 3 & 9 o'clock position, must check for clearance between the motor mount and slide base Drive Sizes 2040 thru 2080 only.
- ⑧ Left and right hand as viewed when facing H.S. shaft.
- ⑨ Use of slide rails requires a motor plate.
- ⑩ Bolted brackets (designed for 326T frame and smaller) cannot be used with shaft fans due to interference.
- ⑪ Will work when 3 & 9 o'clock positions are opposing reliability package on all. 12 o'clock position will not work without modification.

**Note:** This data supersedes page 57 of the September 2007 **311-110 Falk UltraMax Concentric Gear Drives Catalog** and will be added in the next revision.

**Type FC & FZ Double, Triple & Quadruple Reduction Sizes 2040-2050**  
 Reliability Package/Dimensions – Inch

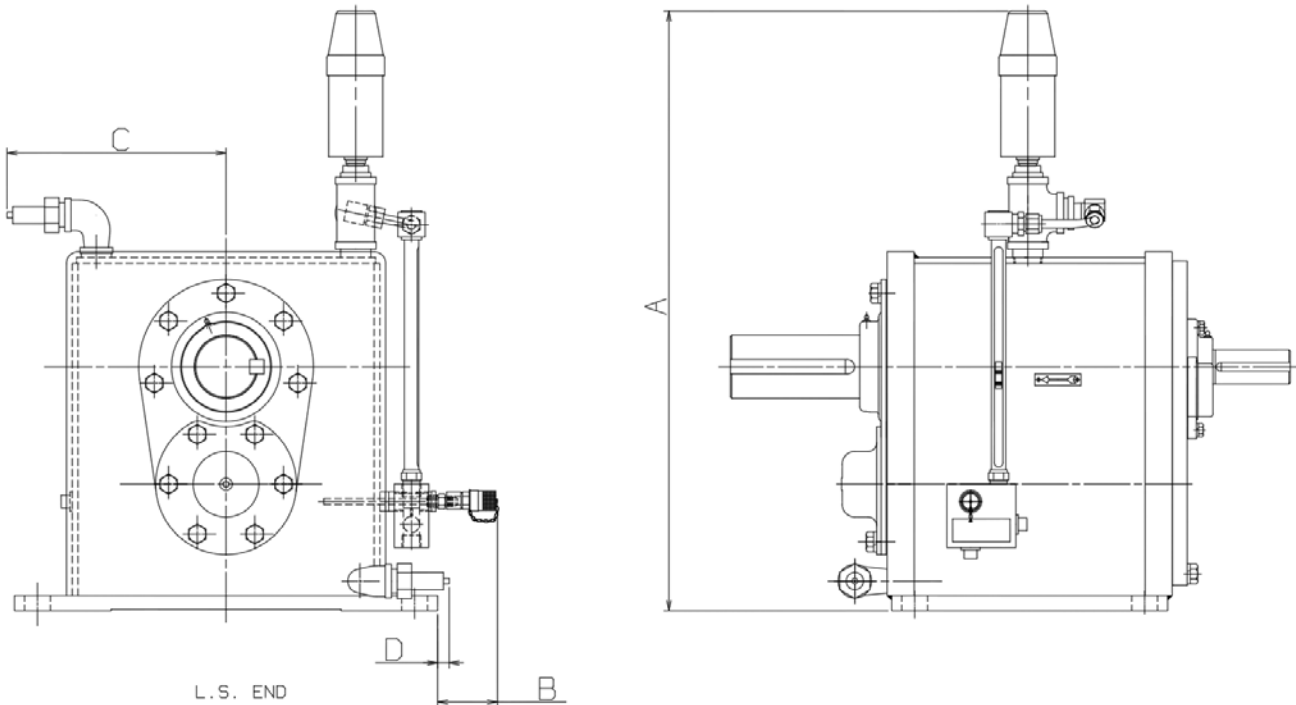


**Dimensions (Inch)**

DRIVE SIZE	A	B	C	D
2040	22.64	4.70	8.40	0.80
2050	24.30	5.10	8.90	0.35

**Note:** This data will be added to the next revision of the **311-110 Falk UltraMax Concentric Gear Drives Catalog** on page 72.

**Type FC & FZ Double, Triple & Quadruple Reduction Sizes 2060-2130**  
 Reliability Package/Dimensions – Inch



**Dimensions (Inch)**

DRIVE SIZE	A	B	C	D
2060	26.07	2.60	9.53	0.50
2070	27.63	2.30	10.49	0.18
2080	31.18	1.93	10.83	N/A <sup>①</sup>
2090	35.26	1.71	12.14	N/A <sup>①</sup>
2100	38.00	2.03	12.95	N/A <sup>①</sup>
2110	40.80	1.97	13.76	N/A <sup>①</sup>
2120	45.86	1.49	14.51	N/A <sup>①</sup>
2130	49.56	1.61	15.39	N/A <sup>①</sup>

① Dimension D is Not Applicable because the quick disconnect outlet does not protrude from the foot of the unit.

**Note:** This data will be added to the next revision of the **311-110 Falk UltraMax Concentric Gear Drives Catalog** on page 73.