



OUR INNOVATION MOVES

Smart Condition Monitoring System

OVERVIEW AND DIMENSIONS FOR FOR FALK
A+PLUS, Y-UNIT, AND V-CLASS GEAR DRIVES



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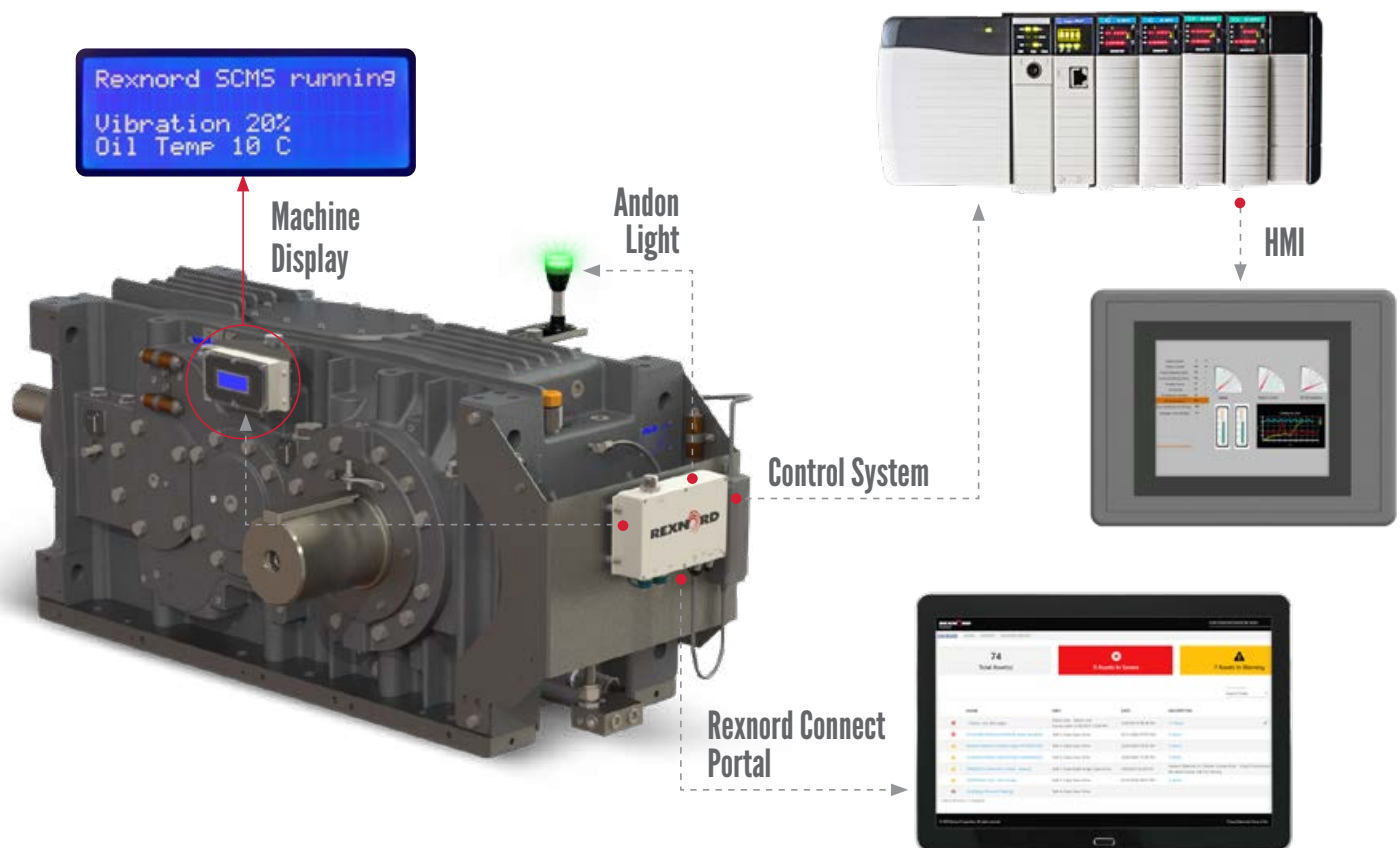
» Add smart monitoring, **increase productivity**

Finally, a scalable system to address YOUR current priorities and budget, while extending the life of your assets. Our Smart Condition Monitoring System uses proprietary algorithms to continuously compare sensor data against models of healthy drive operating conditions. Under abnormal conditions, contextual alerts are sent to a local visual indicator, your control system and the Rexnord Connect Portal so your team knows what action to take and when.

Improve Productivity – Prioritize limited resources based on 24/7 data monitoring, not time-based routes.

Increase Uptime – Early warning system to avoid unplanned downtime, for example “water in oil” detection.

Enhance Safety – Allow personnel to see the health of your equipment from a distance rather than trying to reach difficult locations.



SCALABLE SOLUTIONS

The Smart Condition Monitoring System for Falk A+Plus, Y-Unit, and V-Class Gear Drives offers **three easy-to-deploy levels of monitoring**, available on a sliding scale to match manufacturers' priorities and budgets. These levels range from continuous monitoring of overall gear drive vibration and temperature, all the way up to comprehensive oil quality and drive specific vibration analysis. *All three models communicate gearbox condition status through:*

- Included Andon light
- Industrial communications card supporting EtherNet/IP™, Modbus® TCP/IP and PROFINET®
- Rexnord Connect Portal (wired Ethernet with optional cellular connectivity)
- Optional local display

MODEL 1010 – Monitors vibration and temperature, improving uptime by detecting potential issues before they shut down critical processes.

MODEL 1020 – Monitors oil quality, level, temperature and water content, enhancing productivity and safety by reducing the need for oil sampling and manual inspections, and freeing maintenance personnel for other critical tasks.

MODEL 1050 – Provides comprehensive condition monitoring and reporting, including vibration diagnostics, operating speed and motor current – further enhancing uptime, productivity and safety.

REXNORD CONNECT PORTAL – The Rexnord cloud-based portal for anytime/anywhere access to asset condition insights, valuable analytics, and email alerts at enterprise scale. Real-time analytics ensure your team knows what action to take and when.

MODEL COMPARISON

For Falk A+Plus, Y-Unit, and V-Class Gear Drives

Smart Condition Monitoring System – Series 1000	Model 1010	Model 1020	Model 1050
Measurements / Alarms			
Oil – relative humidity, oxidation, aging, life remaining, oil level	–	Y	Y
Oil sump temperature	Y	Y	Y
Overall vibration	Y	–	Y
Vibration – misalignment, bearing, and gear mesh frequencies	–	–	Y
Speed	–	Y	Y
Motor current	–	–	Y
Notifications / Communications			
Local status indication	Y	Y	Y
PLC/DCS connectivity via LAN	Y	Y	Y
Rexnord Connect Portal via LAN	Y	Y	Y
Rexnord Connect Portal via cellular	Model 1110 Includes same measurements and notifications as 1010 + cellular capabilities	Model 1120 Includes same measurements and notifications as 1020 + cellular capabilities	Model 1150 Includes same measurements and notifications as 1050 + cellular capabilities

MEASUREMENTS

With the Smart Condition Monitoring System, **get real-time, easy-to-understand alerts** to avoid issues – **at a fraction of the cost of unplanned downtime.**

Vibration Sensors

Placed in two key locations to detect:

- Misalignment
- Bearing issues
- Gear mesh issues

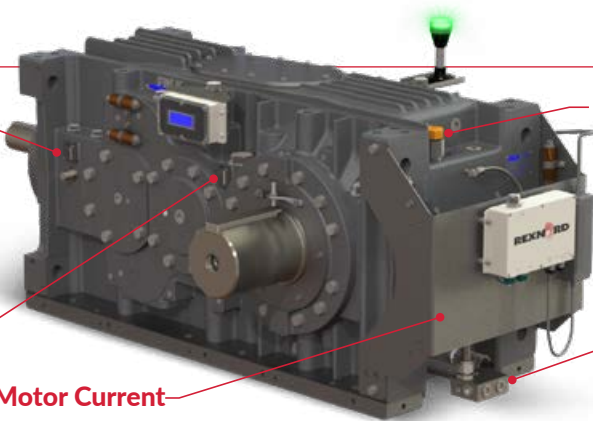
Gear Speeds

Motor Current

Oil Monitoring

- Water content
- Oil oxidation
- Oil temperature
- Oil life remaining
- Critically low oil alert

Ambient Temperature



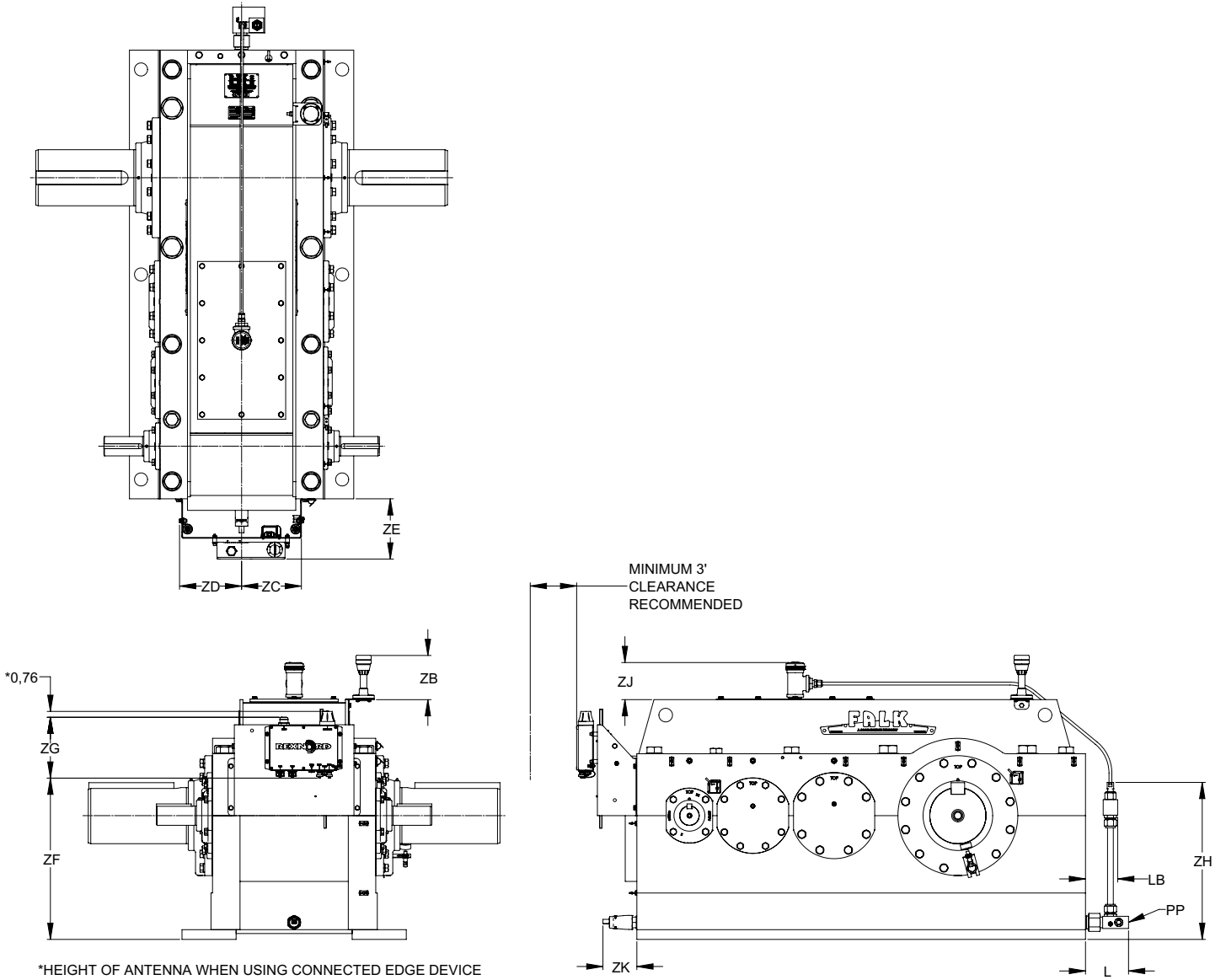
SUPPORTED UNITS

To ensure that your Gear Drive is compatible with the Smart Condition Monitoring System, please refer to the list below. If your A+Plus, Y-Series, or V-Class Gear Drive is not on the list below, please contact Rexnord for possible engineered-to-order options.

- Unit Types – Parallel Shaft Units (A, AM, Y, VP) and Right-Angle Units (AB, ABM, ABR, ABRM, ABRJ, YB, VR)
- Mounting Position – Foot Mount, Horizontal without Bridge or Kiln Slope
- Unit Sizes – 385A, 405A, 425A, 445A, 465A, 485A, 505A, 2050Y, 2060Y, 2070Y, 2080Y, 2090Y, 2100Y, 2110Y, 2120Y, 107V, 117V, 127V, 133V, 137V, 143V, 145V, 147V, 153V, 155V, 157V, 163V, 165V, 167V, 173V, 175V, 177V, 187V, 193V, 195V, 197V, 203V, 207V, 213V, 215V, 217V, 223V, 225V, 227V, 237V, 243V, 247V, 253V, 257V, 263V, 267V, 273V, 277V
- Low Speed Shaft Type:
 - Solid LSS – All Drives
 - Hollow LSS – ABRJ and VR
 - Hollow LSS w/Shrink Disk – ABRJ and VR
 - TA Taper Bushing – VR
- Number of Reductions:
 - For Parallel Shaft, Type A, Type Y, and V-Class – Single, Double, and Triple
 - For Right-Angle, Type AB – Double, Triple, and Quadruple
 - For Right-Angle, Type ABR – Triple and Quadruple
 - For Right-Angle, Type YB and VR – Double and Triple
- Accessories – Electric Fans, Shaft Fans, Cooling Tubes, Backstops, Alignment-Free Drives, Immersion Heater, Lube Package, and Reliability Package
- Current Transducer – Any motor with less than 660V AC and drawing less than 600A



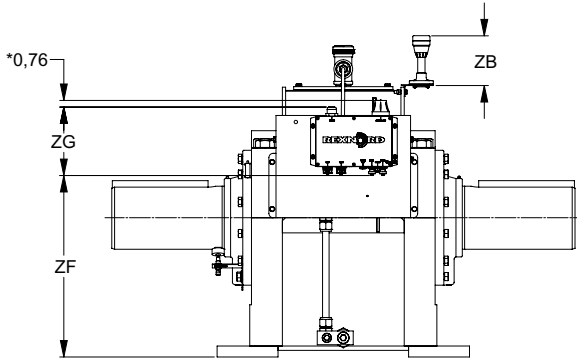
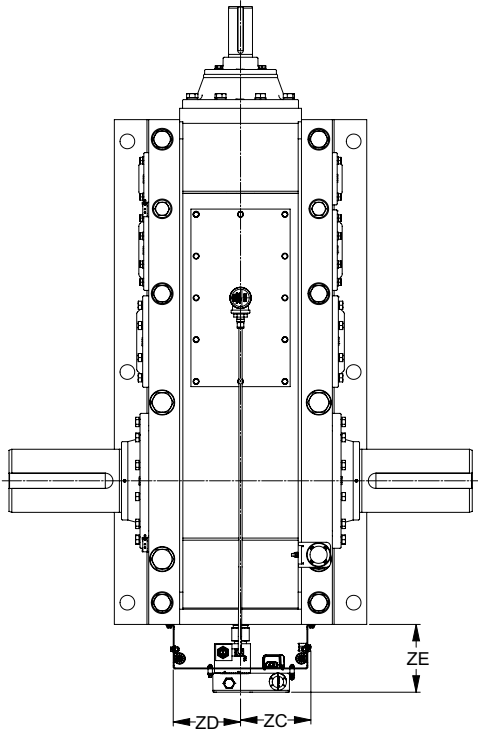
Type A Gear Drives



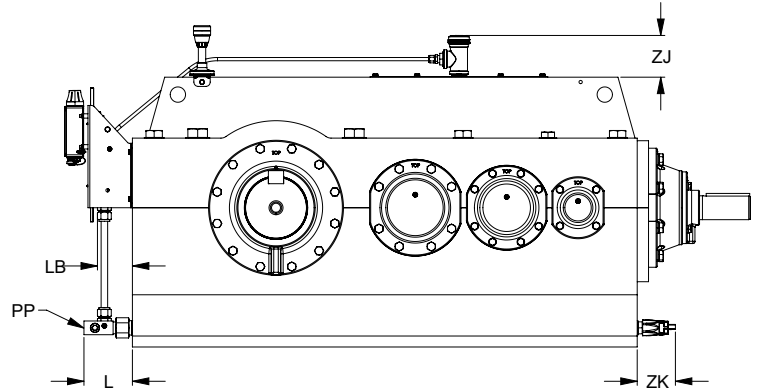
Type A Dimensions – Inch

Drive Size	ZB	ZC	ZD	ZE	ZF	ZG	ZH	ZJ	ZK	L	LB	PP
385A1	5.73	7.08	6.73	7.79	14.64	7.88	15.65	4.79	4.39	5.80	4.40	1.00-11.5 NPT
385A2, 385A3	5.73	5.95	5.61	7.79	14.64	7.88	15.65	4.79	4.39	5.56	4.16	1.00-11.5 NPT
405A1	5.73	8.08	7.73	7.79	15.96	7.88	15.77	4.79	4.39	6.44	5.04	1.00-11.5 NPT
405A2, 405A3	5.73	7.08	6.73	7.79	15.96	7.88	15.77	4.79	4.39	5.56	4.16	1.00-11.5 NPT
425A1	5.73	8.08	7.73	7.79	17.34	7.88	15.77	4.79	4.39	7.06	5.60	1.00-11.5 NPT
425A2, 425A3	5.73	7.08	6.73	7.79	17.34	7.88	15.77	4.79	4.39	5.56	4.16	1.00-11.5 NPT
445A1	5.73	10.68	10.34	7.79	19.34	7.88	15.91	4.79	4.39	7.20	5.80	1.00-11.5 NPT
445A2, 445A3	5.73	8.08	7.73	7.79	19.34	7.88	20.24	4.79	4.39	5.56	4.16	1.00-11.5 NPT
465A1	5.73	10.68	10.34	7.79	20.84	7.88	20.30	4.79	4.39	6.80	5.40	1.00-11.5 NPT
465A2, 465A3	5.73	8.08	7.73	7.79	20.84	7.88	20.30	4.79	4.39	5.56	4.16	1.00-11.5 NPT
485A1	5.73	10.68	10.34	7.79	22.84	7.88	20.54	4.79	4.39	7.30	5.90	1.00-11.5 NPT
485A2, 485A3	5.73	10.68	10.34	7.79	22.84	7.88	20.54	4.79	4.39	6.42	5.02	1.00-11.5 NPT
505A1	5.73	10.68	10.34	7.79	24.59	7.88	21.79	4.79	4.39	7.18	5.77	1.00-11.5 NPT
505A2, 505A3	5.73	10.68	10.34	7.79	24.59	7.88	21.79	4.79	4.39	6.43	5.03	1.00-11.5 NPT

>> Type AB Gear Drives



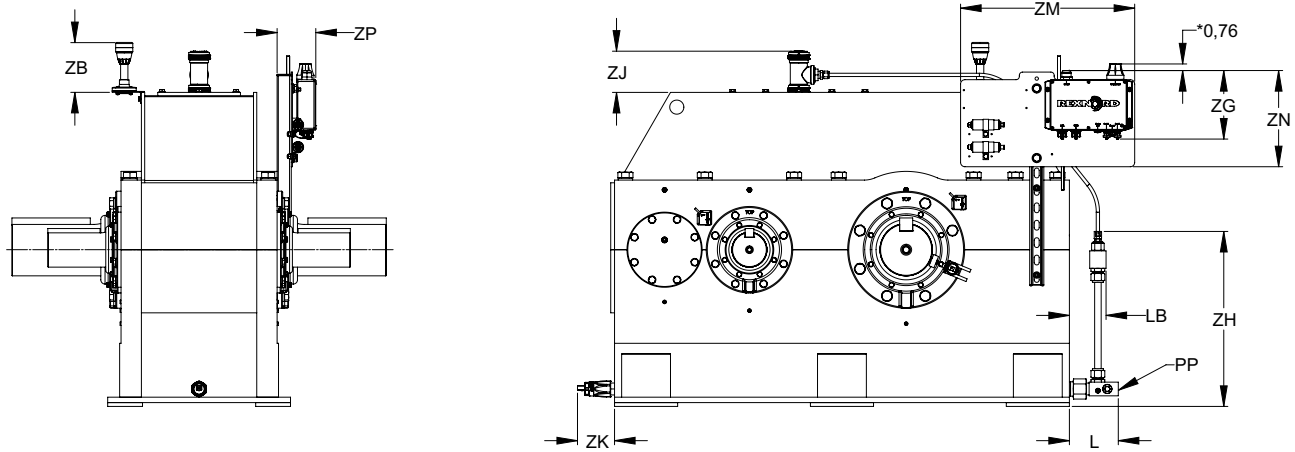
*HEIGHT OF ANTENNA WHEN USING CONNECTED EDGE DEVICE



Type AB Dimensions – Inch

Drive Size	ZB	ZC	ZD	ZE	ZF	ZG	ZH	ZJ	ZK	L	LB	PP
385AB2	5.73	7.08	6.73	7.79	14.64	7.88	15.65	4.79	4.39	5.80	4.40	1.00-11.5 NPT
385AB3, 385AB4	5.73	5.95	5.61	7.79	14.64	7.88	15.65	4.79	4.39	5.56	4.16	1.00-11.5 NPT
405AB2	5.73	8.08	7.73	7.79	15.96	7.88	15.77	4.79	4.39	6.44	5.04	1.00-11.5 NPT
405AB3, 405AB4	5.73	7.08	6.73	7.79	15.96	7.88	15.77	4.79	4.39	5.56	4.16	1.00-11.5 NPT
425AB2	5.73	8.08	7.73	7.79	17.34	7.88	15.77	4.79	4.39	7.06	5.60	1.00-11.5 NPT
425AB3, 425AB4	5.73	7.08	6.73	7.79	17.34	7.88	15.77	4.79	4.39	5.56	4.16	1.00-11.5 NPT
445AB2	5.73	10.68	10.34	7.79	19.34	7.88	15.91	4.79	4.39	7.20	5.80	1.00-11.5 NPT
445AB3, 445AB4	5.73	8.08	7.73	7.79	19.34	7.88	20.24	4.79	4.39	5.56	4.16	1.00-11.5 NPT
465AB2	5.73	10.68	10.34	7.79	20.84	7.88	20.30	4.79	4.39	6.80	5.40	1.00-11.5 NPT
465AB3, 465AB4	5.73	8.08	7.73	7.79	20.84	7.88	20.30	4.79	4.39	5.56	4.16	1.00-11.5 NPT
485AB2	5.73	10.68	10.34	7.79	22.84	7.88	20.54	4.79	4.39	7.30	5.90	1.00-11.5 NPT
485AB3, 485AB4	5.73	10.68	10.34	7.79	22.84	7.88	20.54	4.79	4.39	6.42	5.02	1.00-11.5 NPT
505AB2	5.73	10.68	10.34	7.79	24.59	7.88	21.79	4.79	4.39	7.18	5.77	1.00-11.5 NPT
505AB3, 505AB4	5.73	10.68	10.34	7.79	24.59	7.88	21.79	4.79	4.39	6.43	5.03	1.00-11.5 NPT

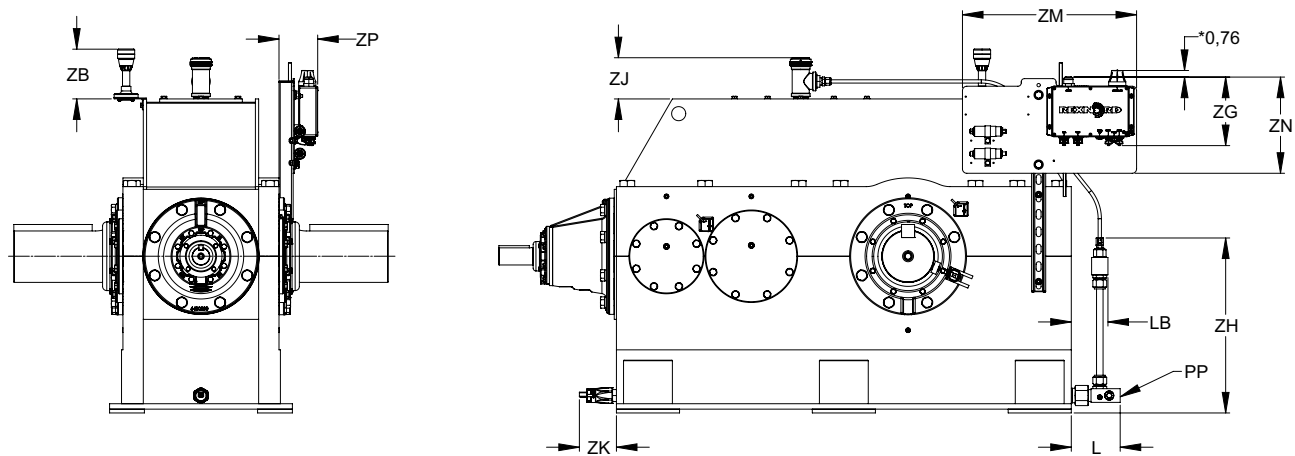
Type Y Gear Drives



Type Y Dimensions – Inch

Drive Size	ZB	ZG	ZH	ZJ	ZK	ZM	ZN	ZP	L	LB	PP
2050Y, 2060Y	5.73	7.88	15.14	4.79	4.27	20.00	11.05	4.44	4.27	2.87	1.00-11.5 NPT
2070Y	5.73	7.88	15.27	4.79	4.27	20.00	11.05	4.44	4.27	2.87	1.00-11.5 NPT
2080Y	5.73	7.88	15.46	4.79	4.39	20.00	11.05	4.44	5.49	4.09	1.00-11.5 NPT
2090Y, 2100Y	5.73	7.88	15.65	4.79	4.39	20.00	11.05	4.44	5.61	4.21	1.00-11.5 NPT
2110Y, 2120Y	5.73	7.88	15.77	4.79	4.39	20.00	11.05	4.44	5.61	4.21	1.00-11.5 NPT

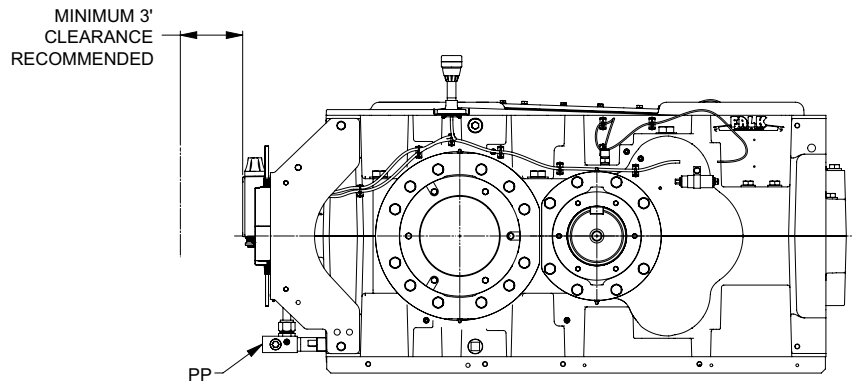
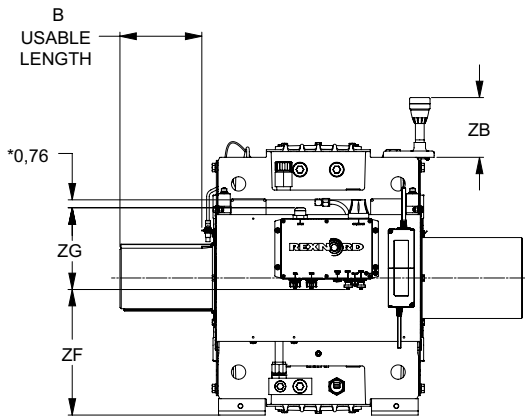
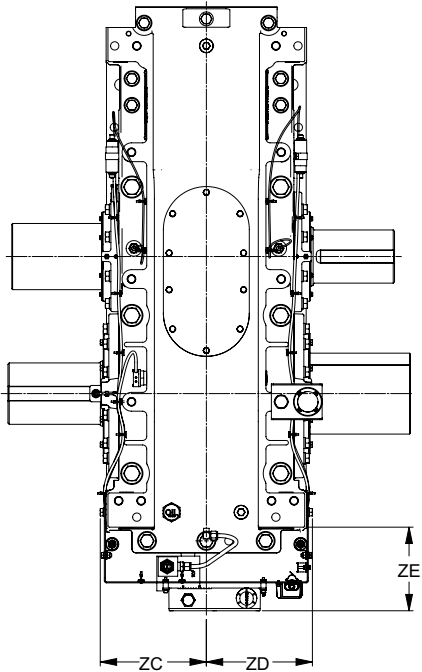
Type YB Gear Drives



Type YB Dimensions – Inch

Drive Size	ZB	ZG	ZH	ZJ	ZK	ZM	ZN	ZP	L	LB	PP
2050YB, 2060YB	5.73	7.88	15.14	4.79	4.27	20.00	11.05	4.44	4.27	2.87	1.00-11.5 NPT
2070YB	5.73	7.88	15.27	4.79	4.27	20.00	11.05	4.44	4.27	2.87	1.00-11.5 NPT
2080YB	5.73	7.88	15.46	4.79	4.39	20.00	11.05	4.44	5.49	4.09	1.00-11.5 NPT
2090YB, 2100YB	5.73	7.88	15.65	4.79	4.39	20.00	11.05	4.44	5.61	4.21	1.00-11.5 NPT
2110YB, 2120YB	5.73	7.88	15.65	4.79	4.39	20.00	11.05	4.44	5.61	4.21	1.00-11.5 NPT

» Type VP1 Gear Drives



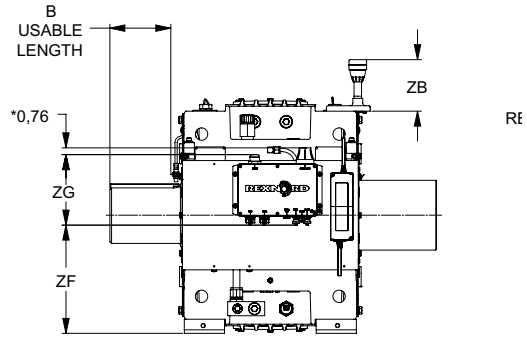
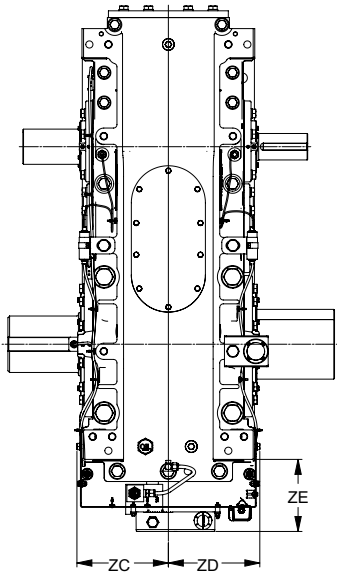
* HEIGHT OF ANTENNA WHEN USING CONNECTED EDGE DEVICE

Type VP1 Dimensions – Inch

Drive Size	Ratios	ZB	ZC	ZD	ZE	ZF	ZG	B ^①	PP
107	1.25-5.0	5.75	7.02	7.02	7.24	9.14	7.88	4.60	1.00-11.5 NPT
117	1.25-5.0	5.75	7.77	7.77	7.52	10.75	7.88	4.71	1.00-11.5 NPT
127	1.25-5.0	5.75	8.67	8.67	7.86	10.24	7.88	5.97	1.00-11.5 NPT
133, 137	1.25-5.0	5.75	8.93	8.93	7.93	9.85	7.88	7.57	1.00-11.5 NPT
143, 145, 147	1.25-5.0	5.75	9.03	9.03	8.17	11.22	7.88	7.55	1.00-11.5 NPT
153, 155, 157	1.25-5.0	5.75	10.21	10.21	8.09	12.07	7.88	7.76	1.00-11.5 NPT
163, 165, 167	1.25-5.0	5.75	11.00	11.00	8.77	13.59	7.88	9.04	1.00-11.5 NPT
173, 175, 177, 187	1.25-5.0	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT
193, 195, 197, 203, 207	1.25-5.0	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT
213, 215, 217, 223, 225, 227	1.25-5.0	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT

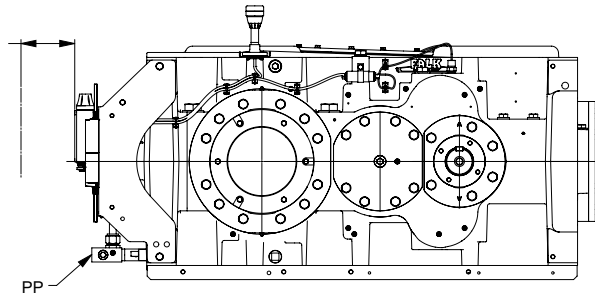
① Allows 0.12" clearance

Type VP2 Gear Drives

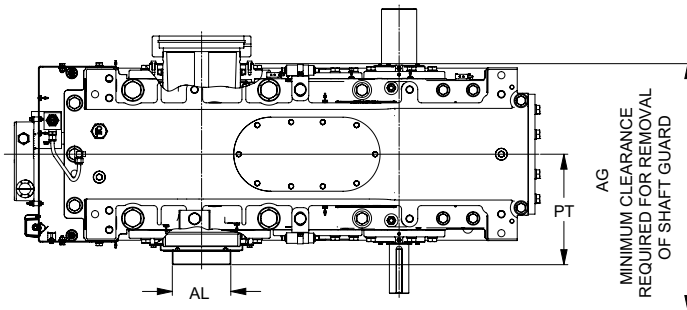


* HEIGHT OF ANTENNA WHEN USING CONNECTED EDGE DEVICE

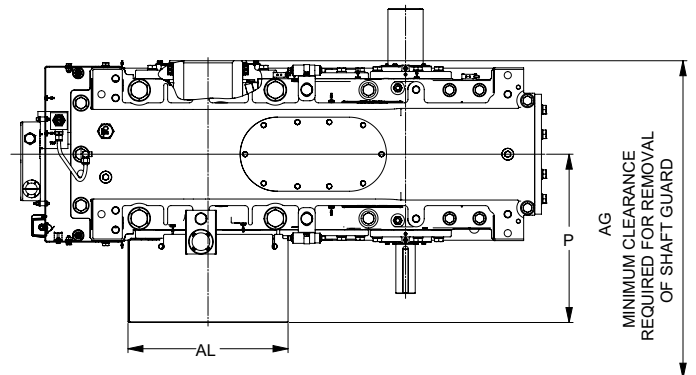
MINIMUM 3"
CLEARANCE
RECOMMENDED



HOLLOW SHAFT TYPE T & Q



HOLLOW SHAFT TYPE J

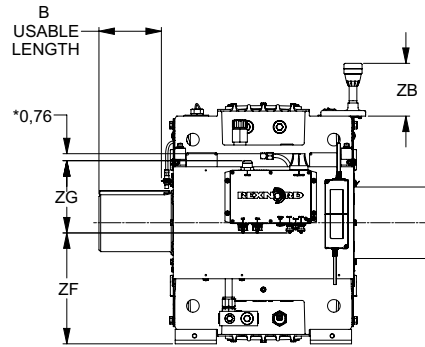
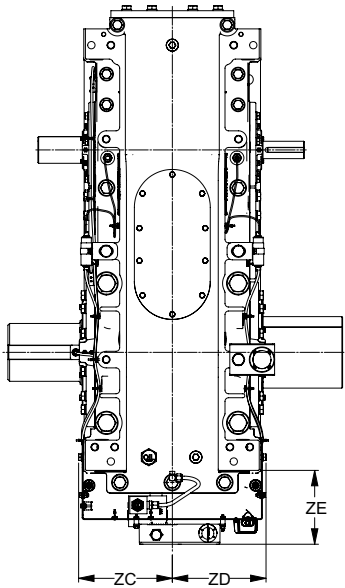


Type VP2 Dimensions – Inch

Drive Size	Ratios	ZB	ZC	ZD	ZE	ZF	ZG	B ^①	PP	P		PT		AG		AL	
										J	T&Q	J	T&Q	J	T&Q	J	T&Q
107	5.60-28.0	5.75	7.02	7.02	7.24	9.14	7.88	3.50	1.00-11.5 NPT	12.51	-	-	8.74	25.83	17.47	10.78	5.66
117	5.60-28.0	5.75	7.77	7.77	7.52	10.75	7.88	4.71	1.00-11.5 NPT	14.45	-	-	9.96	30.03	19.91	11.76	6.45
127	5.60-28.0	5.75	8.67	8.67	7.86	10.24	7.88	4.97	1.00-11.5 NPT	15.35	-	-	10.74	30.60	21.49	13.93	7.24
133, 137	5.60-28.0	5.75	8.93	8.93	7.93	9.85	7.88	6.39	1.00-11.5 NPT	15.80	-	-	11.35	33.10	22.71	14.56	7.94
143, 145, 147	5.60-28.0	5.75	9.03	9.03	8.17	11.22	7.88	6.37	1.00-11.5 NPT	17.08	-	-	11.46	35.69	22.93	16.13	8.81
153, 155, 157	5.60-28.0	5.75	10.21	10.21	8.09	12.07	7.88	6.80	1.00-11.5 NPT	18.79	-	-	12.33	38.89	24.66	17.87	9.20
163, 165, 167	5.60-28.0	5.75	11.00	11.00	8.77	13.59	7.88	7.84	1.00-11.5 NPT	19.87	-	-	13.46	42.65	26.92	20.46	10.31
173, 175, 177	5.00-25.0	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
187	5.60-28.0	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
193, 195, 197	5.00-25.0	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT	28.97	-	-	-	-	-	-	-
203, 207	5.60-28.0	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT	28.97	-	-	-	60.38	-	23.38	-
213, 215, 217	5.00-25.0	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	-	-	-	-
223, 225, 227	5.60-28.0	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	65.64	-	28.50	-

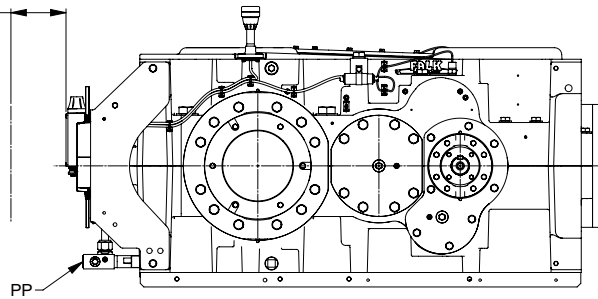
① Allows 0.12" clearance

Type VP3 Gear Drives



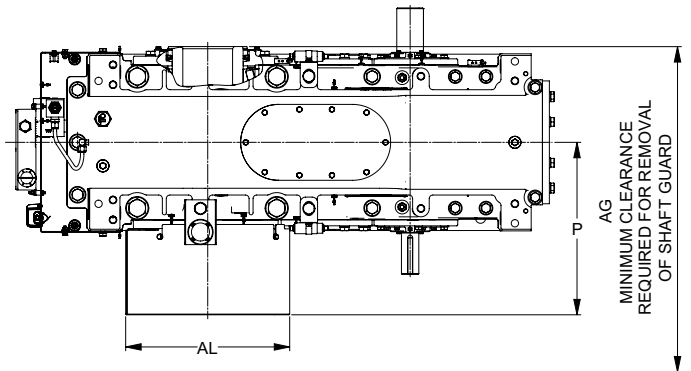
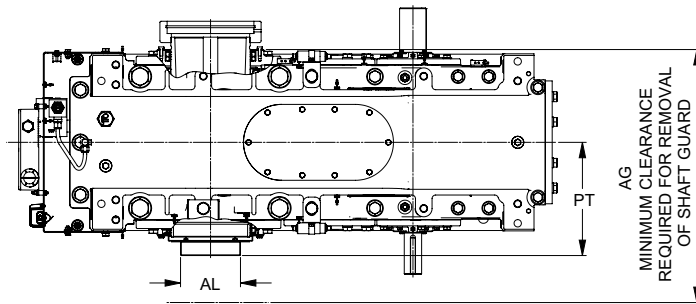
*HEIGHT OF ANTENNA WHEN USING CONNECTED EDGE DEVICE

MINIMUM 3'
CLEARANCE
RECOMMENDED



HOLLOW SHAFT TYPE T & Q

HOLLOW SHAFT TYPE J

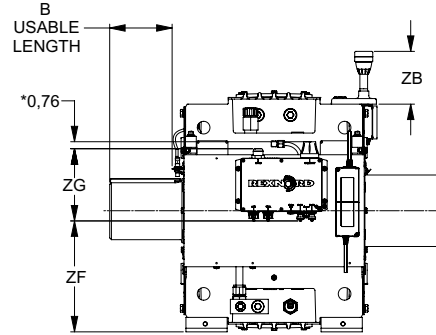
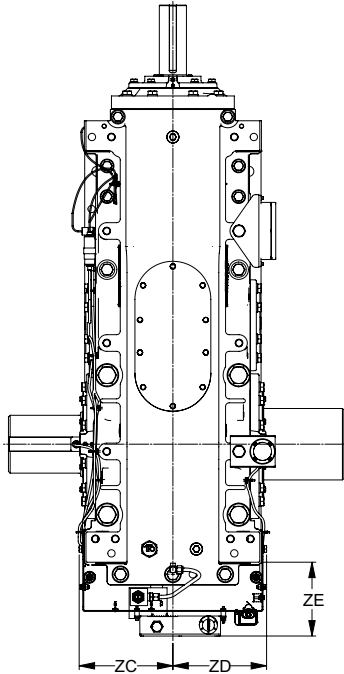


Type VP3 Dimensions – Inch

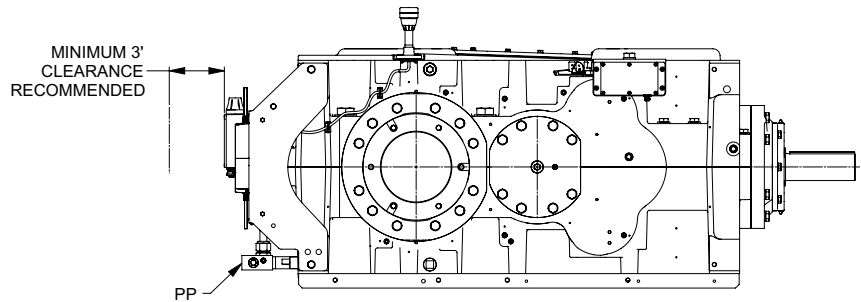
Drive Size	Ratios	ZB	ZC	ZD	ZE	ZF	ZG	B ^①	PP	P		PT		AG		AL	
										J	T&Q	J	T&Q	J	T&Q	J	T&Q
107	31.5-160	5.75	7.02	7.02	7.24	9.14	7.88	3.50	1.00-11.5 NPT	12.51	-	-	8.74	25.83	17.47	10.78	5.66
117	31.5-160	5.75	7.77	7.77	7.52	10.75	7.88	4.71	1.00-11.5 NPT	14.45	-	-	9.96	30.03	19.91	11.76	6.45
127	31.5-160	5.75	8.67	8.67	7.86	10.24	7.88	4.97	1.00-11.5 NPT	15.35	-	-	10.74	30.60	21.49	13.93	7.24
133, 137	31.5-160	5.75	8.93	8.93	7.93	9.85	7.88	6.39	1.00-11.5 NPT	15.80	-	-	11.35	33.10	22.71	14.56	7.94
143, 145, 147	31.5-160	5.75	9.03	9.03	8.17	11.22	7.88	6.37	1.00-11.5 NPT	17.08	-	-	11.46	35.69	22.93	16.13	8.81
153, 155, 157	31.5-160	5.75	10.21	10.21	8.09	12.07	7.88	6.80	1.00-11.5 NPT	18.79	-	-	12.33	38.89	24.66	17.87	9.20
163, 165, 167	31.5-160	5.75	11.00	11.00	8.77	13.59	7.88	7.84	1.00-11.5 NPT	19.87	-	-	13.46	42.65	26.92	20.46	10.31
173, 175, 177	28.0-140	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
187	31.5-160	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
193, 195, 197	28.0-140	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT	28.97	-	-	-	-	-	-	-
203, 207	31.5-160	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT	28.97	-	-	-	60.38	-	23.38	-
213, 215, 217	28.0-140	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	-	-	-	-
223, 225, 227	31.5-160	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	65.64	-	28.50	-

① Allows 0.12" clearance

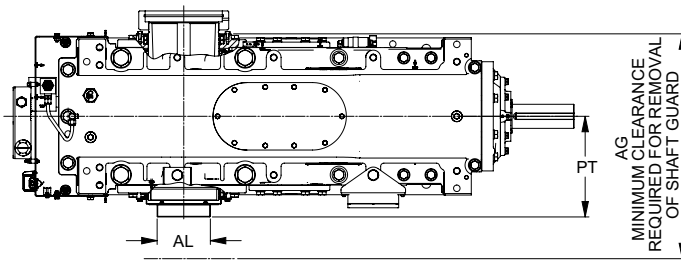
Type VR2 Gear Drives



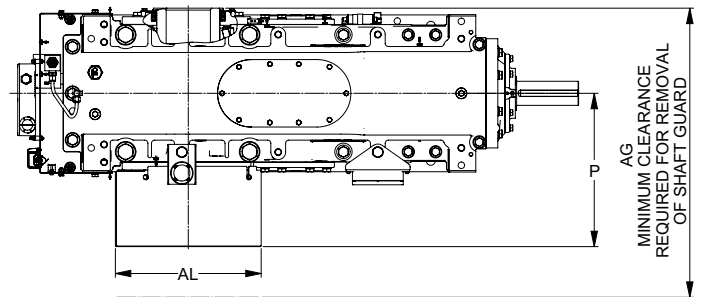
*HEIGHT OF ANTENNA WHEN USING CONNECTED EDGE DEVICE



HOLLOW SHAFT TYPE T & Q



HOLLOW SHAFT TYPE J

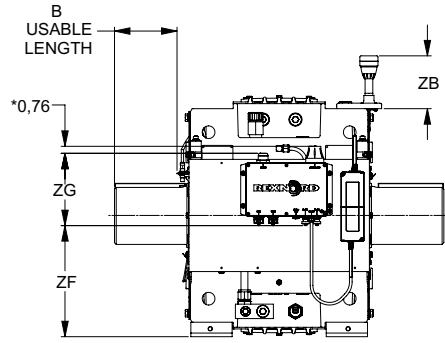
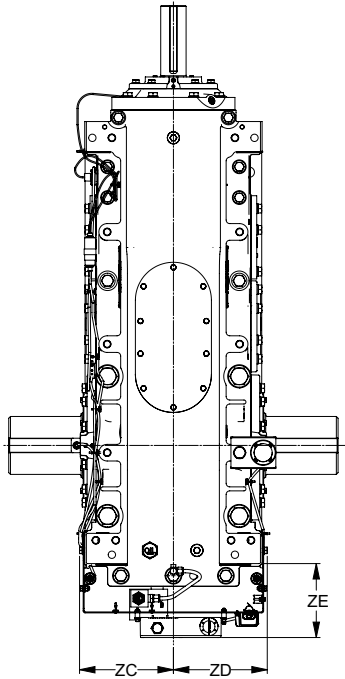


Type VR2 Dimensions – Inch

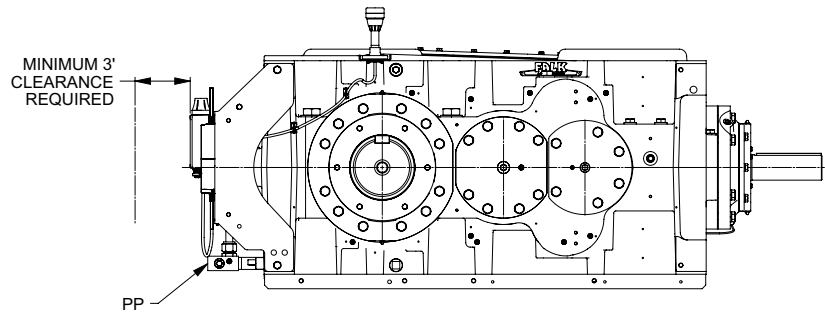
Drive Size	Ratios	ZB	ZC	ZD	ZE	ZF	ZG	B ^①	PP	P		PT		AG		AL	
										J	T&Q	J	T&Q	J	T&Q	J	T&Q
107	7.10-12.5	5.75	7.02	7.02	7.24	9.14	7.88	3.50	1.00-11.5 NPT	12.51	-	-	8.74	25.83	17.47	10.78	5.66
117	7.10-12.5	5.75	7.77	7.77	7.52	10.75	7.88	4.71	1.00-11.5 NPT	14.45	-	-	9.96	30.03	19.91	11.76	6.45
127	7.10-12.5	5.75	8.67	8.67	7.86	10.24	7.88	4.97	1.00-11.5 NPT	15.35	-	-	10.74	30.60	21.49	13.93	7.24
133, 137	7.10-12.5	5.75	8.93	8.93	7.93	9.85	7.88	6.39	1.00-11.5 NPT	15.80	-	-	11.35	33.10	22.71	14.56	7.94
143, 145, 147	7.10-12.5	5.75	9.03	9.03	8.17	11.22	7.88	6.37	1.00-11.5 NPT	17.08	-	-	11.46	35.69	22.93	16.13	8.81
153, 155, 157	7.10-12.5	5.75	10.21	10.21	8.09	12.07	7.88	6.80	1.00-11.5 NPT	18.79	-	-	12.33	38.89	24.66	17.87	9.20
163, 165, 167	7.10-12.5	5.75	11.00	11.00	8.77	13.59	7.88	7.84	1.00-11.5 NPT	19.87	-	-	13.46	42.65	26.92	20.46	10.31
173, 175, 177	6.30-11.2	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
187	7.10-12.5	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35

① Allows 0.12" clearance

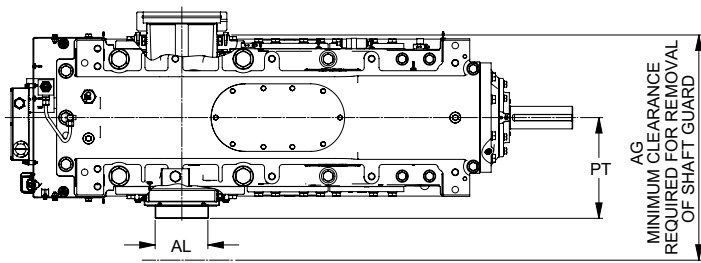
Type VR3 Gear Drives



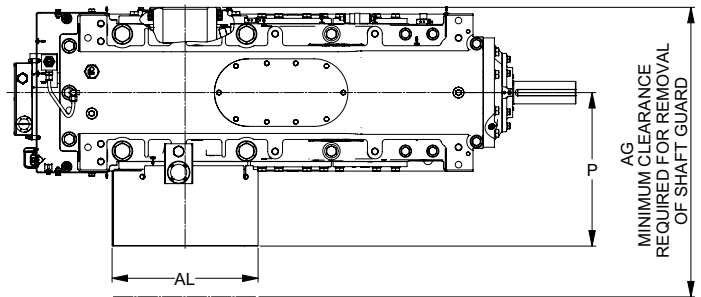
*HEIGHT OF ANTENNA WHEN USING CONNECTED EDGE DEVICE



HOLLOW SHAFT TYPE T & Q



HOLLOW SHAFT TYPE J



Type VR3 Dimensions – Inch

Drive Size	Ratios	ZB	ZC	ZD	ZE	ZF	ZG	B [Ⓞ]	PP	P		PT		AG		AL	
										J	T&Q	J	T&Q	J	T&Q	J	T&Q
107	14.0-125	5.75	7.02	7.02	7.24	9.14	7.88	3.50	1.00-11.5 NPT	12.51	-	-	8.74	25.83	17.47	10.78	5.66
117	14.0-125	5.75	7.77	7.77	7.52	10.75	7.88	4.71	1.00-11.5 NPT	14.45	-	-	9.96	30.03	19.91	11.76	6.45
127	14.0-125	5.75	8.67	8.67	7.86	10.24	7.88	4.97	1.00-11.5 NPT	15.35	-	-	10.74	30.60	21.49	13.93	7.24
133, 137	14.0-125	5.75	8.93	8.93	7.93	9.85	7.88	6.39	1.00-11.5 NPT	15.80	-	-	11.35	33.10	22.71	14.56	7.94
143, 145, 147	14.0-125	5.75	9.03	9.03	8.17	11.22	7.88	6.37	1.00-11.5 NPT	17.08	-	-	11.46	35.69	22.93	16.13	8.81
153, 155, 157	14.0-125	5.75	10.21	10.21	8.09	12.07	7.88	6.80	1.00-11.5 NPT	18.79	-	-	12.33	38.89	24.66	17.87	9.20
163, 165, 167	14.0-125	5.75	11.00	11.00	8.77	13.59	7.88	7.84	1.00-11.5 NPT	19.87	-	-	13.46	42.65	26.92	20.46	10.31
173, 175, 177	12.5-112	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
187	14.0-125	5.75	12.18	12.18	9.92	16.46	7.88	9.55	1.00-11.5 NPT	21.63	-	-	14.38	44.23	28.76	22.91	12.35
193, 195, 197	14.0-125	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT	28.97	-	-	-	-	-	-	-
203, 207	14.0-125	7.43	16.74	16.74	7.55	17.52	7.88	12.77	1.00-11.5 NPT	28.97	-	-	-	60.38	-	23.38	-
213, 215	14.0-125	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	-	-	-	-
217	12.5-112	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	-	-	-	-
223, 225	12.5-112	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	65.64	-	28.50	-
227	14.0-125	7.43	18.46	18.46	7.27	20.87	7.88	15.09	1.00-11.5 NPT	31.43	-	-	-	65.64	-	28.50	-

Ⓞ Allows 0.12" clearance

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CUSTOMERS TRUST
OUR PROVEN BRANDS.

WHY CHOOSE REXNORD?

When it comes to providing highly engineered products that improve productivity and efficiency for industrial applications worldwide, Rexnord is the most reliable in the industry. Commitment to customer satisfaction and superior value extend across every business function.

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The highest quality products are designed to help prevent equipment downtime and increase productivity and dependable operation.

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An extensive product offering is accompanied by global sales specialists, customer service and maintenance support teams, available anytime.

Solutions to Enhance Ease of Doing Business

Commitment to operational excellence ensures the right products at the right place at the right time.