

Portable Compressors

Rol-Air
SYSTEMS



Celebrating Over 45 years of Excellence!

THE BULL Series BY Rol-Air

Direct Drive Units

Standard Features

- Splash Lubricated Pump
- 115 V AC Motors
- Manual Reset Overload Protection
- 125 PSI Operating Pressure
- Regulator/Pressure Gauge
- Initial Oil Fill Included
- Intake Filter Silencer
- Cast-Iron Cylinder



FC1500HS3



FC2002HBP6



FC2002



FC1500HBP2



FC4490H*

**Specifications in Gas Belt Drive section*

MODEL	MOTOR H.P.	MOTOR RPM	NUMBER OF CYLINDERS	CU. FT. DISPLACED	CU. FT. FREE AIR AT 100 PSI	TANK CAPACITY (gal.)	LENGTH (inches)	WIDTH (inches)	HEIGHT (inches)	APPROX. SHIPPING WT. (lbs.)
FC1500HBP2	1.5	3400	1	6.9	3.2	1.5	13	12	20	39
FC1500HS3	1.5	3400	1	6.9	3.2	2.5	20	9	18	43
FC2002	2	3400	1	7.8	4	4.3	20	15	17	62
FC2002HBP6	2	3400	1	7.8	4	5.3	16	14	31	63

Direct Drive Units

Standard Features

- Choice of Oilless or Splash Lubricated Pump
- 115 V AC Motors
- Manual Reset Overload Protection
- 125 PSI Operating Pressure
- Pressure Switch with On/Off Lever
- Metal Intake Filter with replaceable element on select splash lubricated models
- Regulator/Pressure Gauge
- 1/4 inch Quick Disconnect
- Initial Oil Fill Included



D075LS3



D2002HSSV5



D2002HPV5

MODEL	MOTOR H.P.	MOTOR RPM	NUMBER OF CYLINDERS	CU. FT. DISPLACED	CU. FT. FREE AIR AT 100 PSI	TANK CAPACITY (gal.)	LENGTH (inches)	WIDTH (inches)	HEIGHT (inches)	APPROX. SHIPPING WT. (lbs.)
D075HS3	1	3400	1	4.0	2.6	2.5	21	9	19	44
D075HPV5	1	3400	1	4.0	2.6	4.5	18	16	17	55
D075LS3	1	1700	1	3.9	2.6	2.5	21	9	19	50
D075LPV5	1	1700	1	3.9	2.6	4.5	18	16	17	61
D1500HS3	2	3400	1	7.8	4.3	2.5	21	9	19	51
D1500HPV5	2	3400	1	7.8	4.3	4.5	18	16	17	62
D2002HPV5	2	3400	1	7.8	4.0	4.5	18	16	17	62
D2002HSSV5	2	3400	1	7.8	4.0	4.3	20	15	17	68
D2000HPV5	2	3400	1	7.8	4.3	4.5	18	16	17	62
D2000HBP6	2	3400	1	7.8	4.3	5.3	16	14	31	71

OILLESS MODEL	MOTOR H.P.	MOTOR RPM	NUMBER OF CYLINDERS	CU. FT. DISPLACED	CU. FT. FREE AIR AT 100 PSI	TANK CAPACITY (gal.)	LENGTH (inches)	WIDTH (inches)	HEIGHT (inches)	APPROX. SHIPPING WT. (lbs.)
OD1500HS3	2	3400	1	7.8	4.1	2.5	20	8	18	41
OD1500HPV5	2	3400	1	7.8	4.1	4.5	18	16	17	53

Electric Belt-Drive Units

Standard Features

- **Splash Lubricated Pump** with cast-iron cylinders for longer life
- **Ball Bearing Crankshaft**
- **Initial Oil Fill in Crankcase**
- **Oil Level Sight Gauge**
- **Oversized Flywheel** for extra cooling
- **Automotive-Style Bearing Inserts** on connecting rods
- **Aftercooler**
- **Low RPM Ball Bearing Motors**
- **Thermal Protection with Manual Reset**
- **Totally Enclosed Two Piece Heavy-Gauge Belt Guard**
- **Accessory Support Bracket**
- **Choice of Start-up Control with Square D Pressure Switch or Constant Speed Operation** for single stage models
- **Constant Speed Control** for two stage models
- **Pressure Switch** with On/Off Lever included on 1.5 – 3 HP single stage models



Optional Features

- **Dual Control** for single stage models
- **20 Gallon ASME Receivers**
- **Dual Voltage Switch** for 1.5 and 2 HP models
- **Filter/Regulator/Lubricator Sets**





5715K17

MODEL	MOTOR H.P.	CU. FT. DISPLACED	CU. FT. FREE AIR AT 100 PSI	STAGE	TANK CAPACITY (gal.)	PNEUMATIC WHEEL	LENGTH (inches)	WIDTH (inches)	HEIGHT (inches)	APPROX. SHIPPING WT. (lbs.)
5715K17	1.5	10.1	6.9	Single	9	Semi	46	19	28	174
6715K17	1.5	10.1	6.9	Single	9	Semi	46	27	28	191
5520K17	1.5	10.1	6.9	Single	20	Semi	42	22	34	198
6820K17 _{110/220V}	2	12.5	8.4	Single	9	Semi	46	19	28	174
3095K18 _{220V}	3	17.2	11.9	Single	9	Semi	46	27	29	235
3230K24CS _{220V}	3	18.4	12.1	Two	9	Fully	46	27	29	270
4230K28CS _{220V}	3	19.2	14.9	Two	9	Fully	46	27	30	270
5230K30CS _{220V}	5	23.1	17.9	Two	9	Fully	46	27	34	296

Gas Belt-Drive Units

Standard Features

- **Splash Lubricated Pump** with cast-iron cylinders for longer life
- **Ball Bearing Crankshaft**
- **Oil Level Sight Gauge**
- **Oversized Flywheel** for extra cooling
- **Automotive-Style Bearing Inserts** on connecting rods
- **Aftercooler**
- **Idle-Down Throttle Control** to reduce fuel consumption when air is not demanded
- **Totally Enclosed Two Piece Heavy Gauge Belt Guard**
- **Accessory Support Bracket**
- **Initial Oil Fill in Crankcase**
- **Schmidt Belt Tightening Device**
- **Fully-Pneumatic Tire with Sealant**

Optional Features

- **Base-Mounted Designs**
- **20 Gallon ASME Receivers**
- **Filter/Regulator/Lubricator Sets**



GD4000PV5H



6590HK18



7722HK28



8230HK30



4090HK17

MODEL	ENGINE	ENGINE H.P.	CU. FT. DISPLACED	CU. FT. FREE AIR AT 100 PSI	STAGE	TANK CAPACITY (gal.)	LENGTH (inches)	WIDTH (inches)	HEIGHT (inches)	APPROX. SHIPPING WT. (lbs.)
GD4500PV5R	Robin	4.5	8.3	4.4	Single	4.5	22	16	16	72
GD4000PV5H	Honda	4	8.3	4.4	Single	4.5	22	16	16	72
4090K17	Kohler	6	13.1	8.9	Single	9	46	19	28	174
4090HK17	Honda	5.5	13.1	8.9	Single	9	46	19	28	174
4090RK17	Robin	6	13.1	8.9	Single	9	46	19	28	174
4090HK17/20	Honda	5.5	13.1	8.9	Single	20	47	22	34	198
FC4490H	Honda	5.5	13.1	8.9	Single	9	46	19	26	185
6590HK18	Honda	6.5	17.9	13.1	Single	9	46	19	28	179
6590RK18	Robin	7	17.9	13.1	Single	9	46	19	28	179
6590HK18/20	Honda	6.5	17.9	13.1	Single	20	47	22	34	202
1040K18	Kohler	8	18.3	13.6	Single	9	46	19	28	217
1040HK18	Honda	8	18.3	13.6	Single	9	46	19	29	217
2040K18	Kohler	8	18.3	13.6	Single	9	46	27	28	228
2040HK18	Honda	8	18.3	13.6	Single	9	46	27	29	228
7722K28	Kohler	8	20.3	16.2	Two	9	46	28	30	276
7722HK28	Honda	8	20.3	16.2	Two	9	46	28	30	276
7722RK28	Robin	9	20.3	16.2	Two	9	46	28	30	276
7722HK28/20ASME	Honda	8	20.3	16.2	Two	20 ASME	49	23	35	313
8422K30	Kohler	8	24.4	19.2	Two	9	46	28	35	286
8422HK30	Honda	8	24.4	19.2	Two	9	46	28	35	286
8422RK30	Robin	9	24.4	19.2	Two	9	46	28	35	286
8230K30	Kohler	8	24.4	19.2	Two	20 ASME	49	23	40	338
8230HK30	Honda	8	24.4	19.2	Two	20 ASME	49	23	40	338
8230RK30	Robin	9	24.4	19.2	Two	20 ASME	49	23	40	338