



Change For Better..



Welcome To INNOVAIR TECHNOLOGY

We, team INNOVAIR TECHNOLOGY, are complete solution provider of compressed air equipment's like Reciprocating Air compressor Oil injected screw compressors, air dryers, filters and downstream accessories.

As a specialist in compressed air solutions, we are focused on delivering energy-efficient solutions by incorporating the latest technology and engineering. Also, we are committed to delivering reliable, robust and uninterrupted workflow.

In short, INNOVAIR TECHNOLOGY can be the answer to all your compressed air solution requirements that are cost effective, with surpassed expectations and ensuring satisfaction at all levels.

Vision

To bring an innovation in pneumatic world by delivering efficient solution for customer satisfaction.

Mission

We strive to offer our solution to decrease energy losses for small to large organization to increase their productivity.

Goals

Our prime goal is to offer sustainable solutions by developing innovative & highly energy efficient products and services which will gives us edge into the market and meet 100% Customer Satisfaction.

For more information, please visit
www.innovairtechnology.com

TWO STAGE HEAVY DUTY RECIPROCATING AIR COMPRESSOR

R SERIES

- Durable design
- Design for 100% continuous duty
- All Season Select synthetic lubricant

Sr.No.	Model	Installed power		CFM		Max. Working pressure (PSI)	No. of Cylinder	Tank
		KW	HP	PD	FAD			
1	120R	1.5	2	7.42	5.63	175	1	100/150
2	230R	2.2	3	11.25	8.65	175	2	150/225
3	250R	3.7	5	17.32	13.99	175	2	225
4	270R	5.5	7.5	22.00	17.80	175	2	225/300
5	271R	5.5	7.5	26.25	19.70	175	2	300
6	2100R	7.5	10	37.8	30.00	175	2	300/500
7	2125R	9.3	12.5	44.00	34.14	175	2	500
8	3150R	10.4	15	68.20	49.83	175	3	500
9	3200R	14.9	20	81.00	60.00	175	3	500
10	3250R	18.64	25	99	77	175	3	500

STANDARD SCOPE OF SUPPLY

- Compressor with flywheel
- Suction air filter
- Interstage safety valve
- Motor slide rails, V-belts, motor pulley
- Belt Guard
- ASSC or CSC capacity regulation

Air receiver with following:

- Safety valve
- Drain valve
- Pressure gauge



► PERFORMANCE SERVICE KITS

- **Genuine parts guarantee extended compressor service life and reliability.**

Refrigeration Air Dryer



- Compact Design
- Low Pressure Drop
- Consistent Dew Point
- Power Saving
- High Quality Finishing
- Non-cyclic System
- More Reliability
- Ease of Installation
- Environment Friendly
- Reduced Maintenance

CAPACITY

20-2500 cfm

WORKING PRESSURE

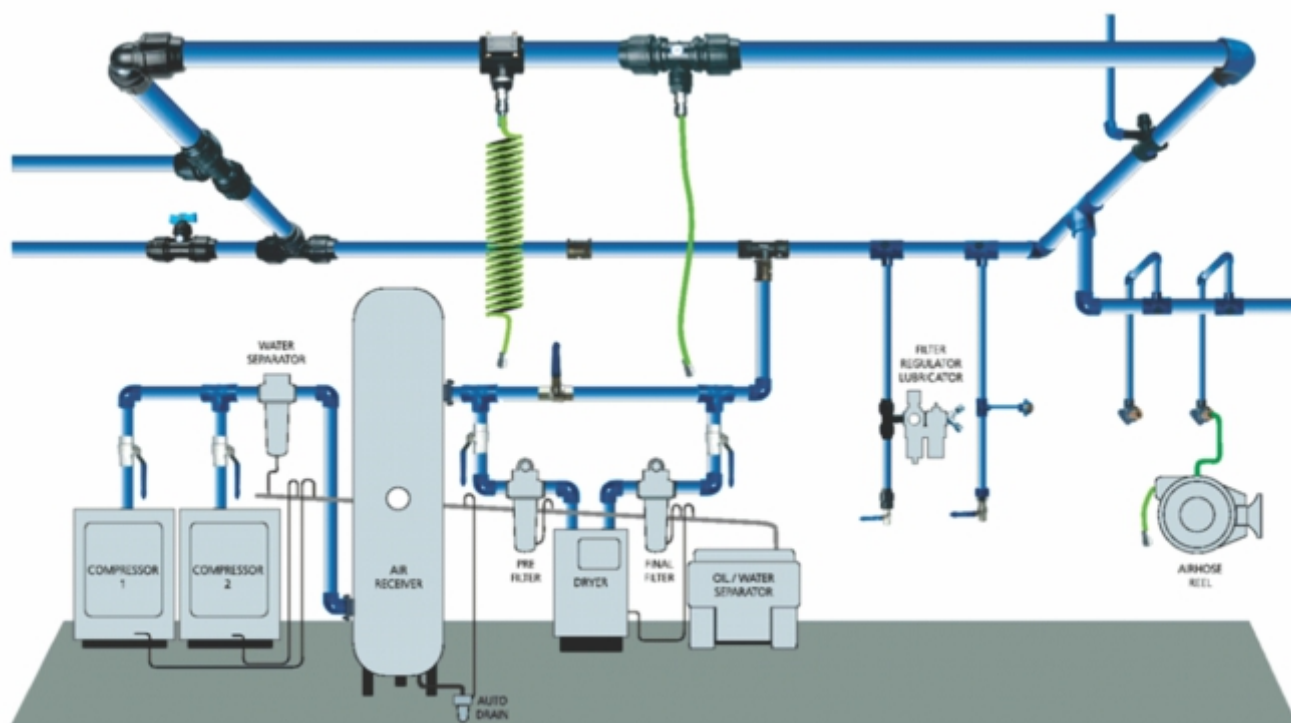
7-16 bar g

PACKAGE POWER

0.15 - 11 kw

MODEL	NOMINAL CAPACITY		POWER Kw	ELECTRICAL CONNECTION		IN/OUT CONNECTION	WEIGHT KG
	CFM	M3		220V/50Hz	415V/50Hz		
RF002	20	34	0.13	√	-	1/2" BSP	40
RF004	40	68	0.21	√	-	1/2" BSP	45
RF006	60	102	0.32	√	-	3/4" BSP	60
RF008	80	136	0.4	√	-	1" BSP	70
RF010	100	170	0.67	√	-	1" BSP	80
RF015	150	255	0.85	√	-	1" BSP	100
RF020	200	340	1.2	√	-	1" BSP	150
RF025	250	425	1.4	√	-	2" BSP	150
RF030	300	510	1.7	√	-	2" BSP	175
RF040	400	680	2	√	-	2 1/2" BSP	225
RF050	500	850	2.3	-	√	2 1/2 " BSP	225
RF060	600	1020	2.7	-	√	3" NB Flg	350
RF075	750	1275	5.1	-	√	3" NB Flg	425
RF100	1000	1700	5.5	-	√	4" NB Flg	450
RF150	1500	2550	6.6	-	√	5" NB Flg	600
RF200	2000	3400	8.5	-	√	6" NB Flg	750
RF250	2500	4100	11.5	-	√	6" NB Flg	850

Compressed Air System Configuration Diagram



Downline Filters



FRL Unit

CONTACT US

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