



Accessories For Compressed Air System

AUTOMATIC
DRAIN VAL



FILTERS



AFTER COOLER



HEATLESS AIR DRIE



ACTIVATED
CARBON FILTER



AIR RECEIVER



REFRIGERATION
AIR DRYER



≡ JMP ≡ AIR COMPRESSOR

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ISO 9001 2015 CERTIFIED COMPANY

≡ JMP ≡ AIR COMPRESSOR



SALIENT FEATURES

EASY INSTALLATION & MAINTENANCE

MORE FREE AIR DELIVERY (CFM)

INDUSTRIAL QUALITY DESIGN

HIGH OPERATING EFFICIENCY

COMPETITIVE PRICE



Single Stage Air Compressor



Model	Piston Displacement		Max. Pressure		Motor H.P.	No. of cyl.	Air Receiver (LTRS)
	CFM	M ³ /H	Kg/CM ² G	PSIG			
JMP 5	2.98	5.05	7	100	0.5	1	45
JMP 10/1	3.73	6.32	7	100	1.0	1	70
JMP 15/1	6.78	11.49	8.79	125	2.0	1	92
JMP 15/2	8.25	13.98	8.79	125	2.0	2	92
JMP 30S	14.85	25.16	5.62	80	3.0	2	150
JMP 75S	23.90	40.50	5.62	80	5.0	2	225
JMP 75S	34.60	58.60	5.62	80	7.5	2	225
JMP 100 S	52.80	89.50	5.62	80	10.0	2	225
JMP 125 S	88.00	149.10	2.81	40	12.5	2	300
JMP 200 S	148.50	251.70	2.81	40	20.0	3	500

APPLICATION :
CHEMICAL INDUSTRIES : FILTER PRESS & LIQUID TRANSFER
POWDER COATING INDUSTRIES
SPRAY PAINTING

Two Stage Air Compressor



APPLICATION :
TEXTILE INDUSTRIES
➤ PNEUMATIC OPERATIONS IN SPINNING, WEAVING & PROCESSING INDUSTRIES
PHARMACEUTICAL INDUSTRIES
➤ BLISTER PACK MACHINES & TABLET / CAPSULE COATING
DAIRY INDUSTRIES
➤ FFS MACHINES
AUTOMOBILE INDUSTRIES
➤ AUTOMOBILE WORKSHOP
➤ COLD & HOT TYRE REMOULding MACHINES
PLASTIC INDUSTRIES
➤ BLOW & INJECTION MOULDING MACHINES
ENGINEERING INDUSTRIES
➤ CLEANING & PNEUMATIC OPERATION
➤ SAND BLASTING MACHINES
CHEMICAL INDUSTRIES
➤ SPRAY DRYERS & PNEUMATIC DIAPHRAM OPERATED PUMPS

Model	Piston Displacement		Max. Pressure		Motor H.P.	No. of cyl.	Air Receiver (LTRS)
	CFM	M ³ /H	Kg/CM ² G	PSIG			
JMP 30 T	7.46	12.64	10.5	150	2.0	2	90/150
JMP 30 T	9.79	16.59	12.3	175	3.0	2	150
JMP 50 T	17.32	29.35	12.3	175	5.0	2	200
JMP 75 T	26.40	44.74	12.3	175	7.5	2	225
JMP 100 T	35.00	59.32	12.3	175	10.0	2	300
JMP 150 T	44.00	74.60	10.5	150	10.0	2	300
JMP 150 T	49.50	83.90	12.3	175	12.5	2	300
JMP 150 T	55.00	93.20	12.3	175	15.0	2	300
JMP 200 T	68.16	115.53	12.3	175	15.0	3	300/500
JMP 200 T	81.8	138.64	12.3	175	20.0	3	500
JMP 300 T	87.28	147.93	12.3	175	20.0	3	500
JMP 300 T	98.19	166.42	12.3	175	25.0	3	500

Multi Stage Air Compressor

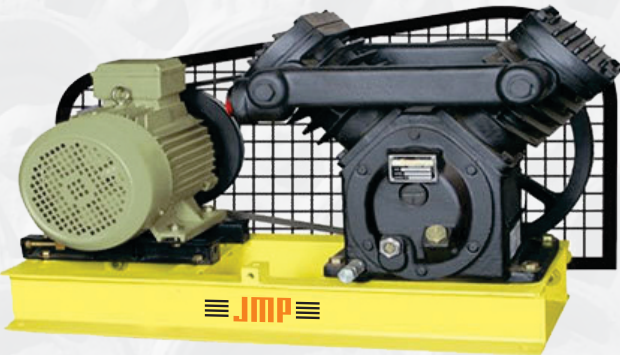


Model	Max. Pressure		FAD	Motor	Air Receiver (LTRS)
	Kg/CM ² G	PSIG			
JMP 30 MS	35	500	4.5	3	150
JMP 125 MS	35	500	21	12.5	300
JMP 200 MS	70	1000	37	20	500
JMP 200 MS (Duplex)	70	1000	74	20X2	500/750
JMP 200 MS - M	25	355	54	20	500
JMP 200 MS - M (Duplex)	25	355	108	20X2	500/750
JMP 300 MS-M	25	355	68	25	500
JMP 300 MS-M (Duplex)	25	355	136	25X2	750
JMP 250 MS	30	425	54	25	500/750
JMP 400 MS	30	425	110	40	500
JMP 500 MS	40	568	110	50	500
JMP 600 MS	40	568	152	60	500/1000
JMP 750 MS	40	568	194	75	1000

APPLICATION :
PLASTIC INDUSTRIES :
PET BOTTLES MANUFACTURING UNITS
POWER SECTOR :
CIRCUIT BREAKING / MAKING IN
ELECTRICITY BOARD & START UP
APPLICATION FOR D.G. SETS

Specially Designed Air Compressor for
PET Bottles / Jars manufacturing Units
➤ High Pressure Air Compressor for PET Industries.
➤ ? More Air @ Less Power
➤ POWER SAVER COMPRESSOR.

Dry Vaccum Pump



APPLICATION :
HOSPITAL
CERAMIC INDUSTRIES
CHEMICAL INDUSTRIES

Model	Piston Displacement		Max. Vaccum (HG)		Motor H.P.	No. of cyl.
	CFM	M ³ /H	MM	INCH		
JMP 15/1 SV	6.78	11.49	635.0	25.00	1.5	1
JMP 30 SV	18.0	30.50	736.6	29.00	2.0	2
JMP 30 TV	9.0	15.25	751.8	29.60	2.0	2
JMP 75 SV	32.0	54.23	736.6	29.00	3.0	2
JMP 75 TV	16.0	27.11	753.1	29.60	3.0	2
JMP 100 SV	60.0	101.69	736.6	29.00	5.0	2
JMP 100 TV	30.0	50.85	754.4	29.70	5.0	2
JMP 125 SV	99.0	167.80	736.6	29.00	7.5	2
JMP 125 TV	49.5	83.90	753.1	29.65	7.5	2
JMP 200 SV	133.0	225.00	741.7	29.20	10	3
JMP 200 TV	88.6	150.00	753.1	29.65	10	3