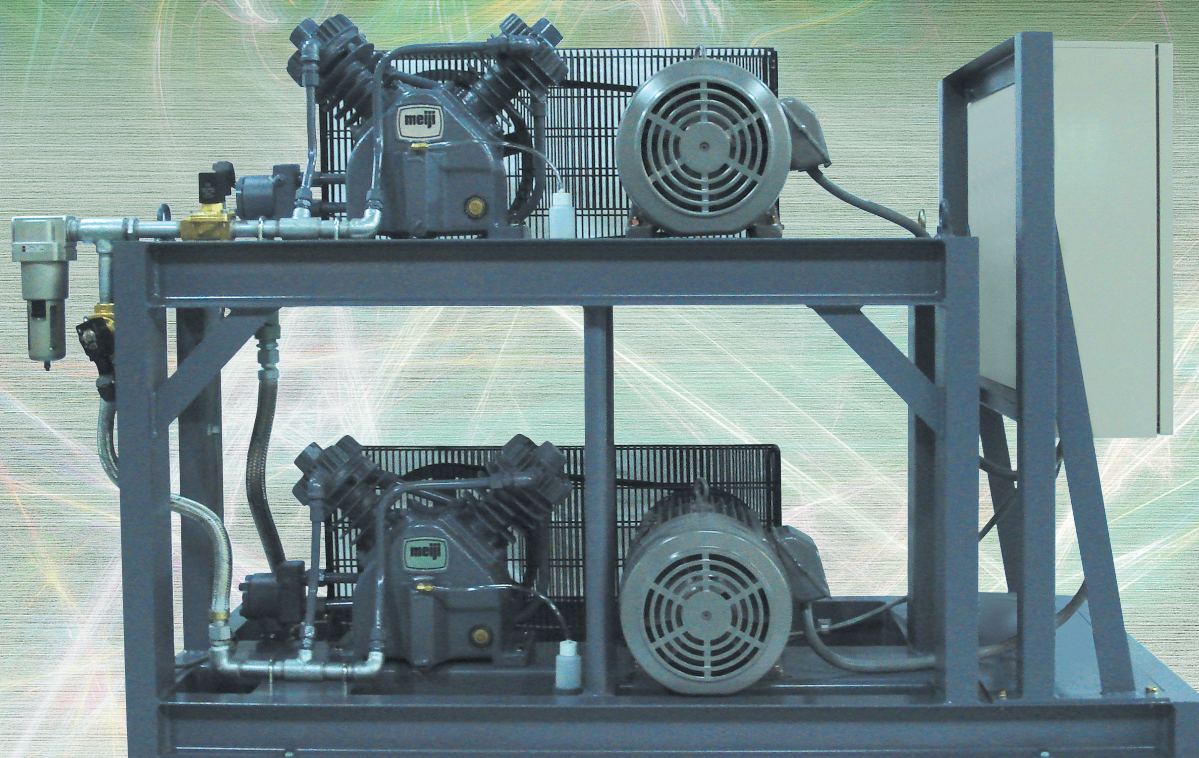


meiji

NEW

Booster Compressor

For Blow Molding



Features

Maximum Operating Pressure : 2.94MPa(30kgf/cm²)

Maximum Free Air Delivery : 3,100L/min.

Easy Operation by Control Panel

Specifications

Model No.	Output (kW)	Operating pressure (MPa)	Max. suction pressure (MPa)	Max. free air delivery	Rotating speed (rpm)	Basic Compressor Model No.	Air inlet (Dia. × Qty)	Air outlet (Dia. × Qty)	Full width × Depth × Height (mm)	Weight (kg)	Approx. electric power consumption	Remarks
GBH7548-152	7.5 × 2	2.64 to 2.94	0.88	1,550 × 2	1,070	BB-482 (2 units)	3/4B × 1	1B × 1	1,845 × 740 × 1,174	500	6.3kW × 2	Compress only AIR

Basic Compressor BB-482 specifications

•Max. working pressure : 2.94MPa •Cylinder : Bore 48mm × Stroke 56mm × 2 Cylinders •Max. oil quantity in crankcase : 1.36L

Note 1. The gas that can be compressed with the Booster Compressor is air only. Do not compress other gases with this machine.

2. The free air delivery is calculated on atmosphere conversion basis from the quantity of air discharged at a suction pressure of 0.88MPa and a discharge pressure of 2.94MPa.

3. The free air delivery is changed by suction pressure.

4. The machines, specifications, and other information described in this catalogue are subject to change without notice.



MEIJI AIR COMPRESSOR MFG. CO., LTD.