

WB SERIES

Cast Iron Compressor Block

The compressors main body is consists of high quality cast iron. It provides compressor to have a long life.

Electric Motor

IP55 class 1000 RPM electric motor direct coupled with the compressor.



High Performance Radiator

WB Serie booster compressor is a high pressure compressor. It raises the pressure up to 40 bar. For this reason, special designated radiator is used for max cooling.

Strong Chasis

The chasis of booster compressor is made of strong sheet metal and it is bended.

Rubber Wedges

The compressor sited on rubber wedges. It provides compressor to work more stabilized and takes advantage to be vibrationless.

■ Safety

The compressor is equipped with electrical safety systems and mechanical safety valves.

■ Easy To Use

WB 40 serie booster compressors are user-friendly compressors. Just by using a button, you can easily operate the compressor.

■ Electrical Panel

The compressor includes an electrical panel. Start-Stop Button is on the panel.

■ Vibration Free

Booster vibration is minimum level due to the compressor's heavy structure and well-balanced rotating parts.

Model	Capacity Lt/min			Discharge Pressure		Motor Power		RPM 1/min	Stage	Cylinder	Coupling	Weight Kg	Dimensions		
	Bar 7	Bar 10	Bar 13	Bar	psi	Kw	Hp						Width	Length	Height
WB 5/40	4500	6500	8400	40	580	22	30	800	1	2	Direct Drive	550	850	1350	1100
WB 6/40	5800	8000	10400	40	580	30	40	1000	1	2	Direct Drive	650	900	1550	1100