

AIR COOLED AFTER COOLER

Air cooled compressed air aftercoolers cool the compressed air with atmospheric air. The compressed air is cooled to approximately 9°C above ambient temperature. A sufficient capacity aftercooler can take up to 80% of the moisture present in the compressed air. The BL Series is a complete aftercooler package designed to work on most models of rotary air compressors. To select the appropriate model, simply determine compressor horse power and select model from the chart.



Aftercooler Specifications

Ratings :

Maximum working pressure : 250psi
Maximum working temperature : 121°C



Materials:

Cooler : Aluminum
Shroud : Powder Painted Steel.
Fan guard : Zinc Plated Steel.
Fan Blade : Polypropylene Blades Aluminum Hub.
Mounting brackets : Powder Painted Steel.

Air Compressor Horsepower	Internal Airflow Maximum CFM	Model Number
50-75 HP	539	BL 450
100-125 HP	785	BL 600
150-200 HP	1569	BL 1000
225-350 HP	2300	BL 1600