

General Characteristics of QBD Direct Drive Portable Cooler

QBD Series direct drive portable cooler and is the most economical direct drive barrel fan. It can be used in industrial or commercial settings. Indoor or outdoor use. These units offer a superb airflow all within a rugged and easy to move design. Blades are made of aluminum and are available in 36"Ø & 42"Ø. Safety the QBD Series are designed with spiral wire front and rear guards and a switch guard. The durable steel barrel housing is made of 20-gauge steel and finished with an active bronze finish. Units are 2 speed. Specifications: 1 phase, 115V, 60hz. The photograph is a representation of the listed models, actual models may vary in appearance. CPB Series meets OSHA standards.

Duct Applications of QBD Direct Drive Portable Cooler

Used to cool factories, shops, bakeries, loading docks, laundries, gymnasiums, warehouses, aircraft hangars, and virtually anywhere a high volume of air movement is required. The fans portability allows it to be used in convenient locations and can be easily put away for storage.

Warranty of QBD Direct Drive Portable Cooler

Includes Manufacturer's Limited Warranty: 1 year. Warranty void if fan is left in rain or snow. These products are built to order, thus they are non-returnable or non-refundable.



Specific Characteristics of QBD Direct Drive Portable Cooler

Item #	Manufacturing #	Size Ø(In.)	CFM	Volts	Amps A	Phases Ph	HP	HZ	RPM	Speed	Motor Type	Weight and Dimensions with Packaging	
												Lbs.	L,W,H In.
USMDP-001	QBD3623	36	10,900/8,800	115	6.1	1	½	60	800/725	2	Open	98	23,41,42
USMDP-002	QBD4223	42	13,200/10,200	115	6.1	1	½	60	800/725	2	Open	103	23,47,47



Dimensions (In.) of QBD Direct Drive Portable Cooler

Series	Length A	Width B	Height C
USMDP-001	21"	39"	40"
USMDP-002	21"	45"	45"

