

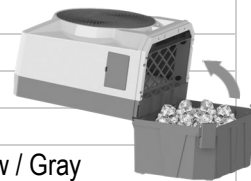
Safety Features: Reduces heat stress, ideal for rehab & cooling down areas

Ideal Uses: Work stations, maintenance, warehouses, job sites, break areas

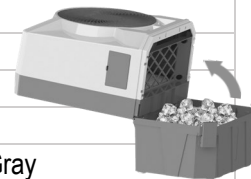


900 CFM—1300 CFM Models

Item # / Mfr. Model	822GM8 / M90	Description:	High velocity cooling fan
Max. Air Flow	900 CFM	Feature #1	Easy access ice fill
Area Coverage	300 Sq.Ft.	Feature #2	Up / Down Adjustable Grill
Electrical Consumption	.45 Amps, 55 watts	Feature #3	Convenient carry handle
Voltage / Plug Type	115 / 5-15P	Tank Capacity	2.8 Gal.
Speeds	2	Run Time Per Tank	2-3 hours
Control Type	Rotary Switch	Assembled Weight	16 lbs
Decibels @ 10ft	48.5	Assembled Dims.	16"x10"x21"
Housing Material	Polypropylene	Color	Safety Yellow / Gray



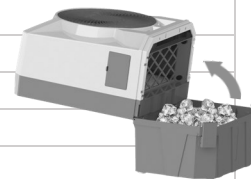
Item # / Mfr. Model	848G45 / DC18	Description:	High velocity cooling fan
Max. Air Flow	900 CFM	Feature #1	Easy access ice fill
Area Coverage	300 Sq.Ft.	Feature #2	Up / Down Adjustable Grill
Electrical Consumption	40 watts	Feature #3	Convenient carry handle
Voltage / Plug Type	18-20V DC, 115V AC	Tank Capacity	4.8 Gal.
Speeds	Variable	Run Time Per Tank	2-3 hours
Control Type	Rotary Switch	Assembled Weight	16 lbs
Decibels @ 10ft	47.5	Assembled Dims.	16"x10"x21"
Housing Material	Polypropylene	Color	Red / Dark Gray



AC / DC Powered



Item # / Mfr. Model	848G46 / M100B	Description:	High velocity cooling fan
Max. Air Flow	1300 CFM	Feature #1	Easy access ice fill
Area Coverage	500 Sq.Ft.	Feature #2	Up / Down Adjustable Grill
Electrical Consumption	.7 Amps, 85 watts	Feature #3	Easy rolling casters
Voltage / Plug Type	115 / 5-15P	Tank Capacity	4.8 Gal.
Speeds	2	Run Time Per Tank	2-3 hours
Control Type	Rotary Switch	Assembled Weight	16 lbs
Decibels @ 10ft	53.4	Assembled Dims.	20"x10"x28"
Housing Material	Polypropylene	Color	Blue / Gray



Item # / Mfr. Model	787TN0 / MC18V	Description:	High velocity cooling fan
Max. Air Flow	1300 CFM	Feature #1	Adjustable up & down louvers
Area Coverage	500 Sq.Ft.	Feature #2	Convenient carry handle
Electrical Consumption	.7 Amps, 85 watts	Feature #3	Easy rolling casters
Voltage / Plug Type	115 / 5-15P	Tank Capacity	4.8 Gal.
Speeds	2	Run Time Per Tank	2-3 hours
Control Type	Rotary Switch	Assembled Weight	16 lbs
Decibels @ 10ft	53.4	Assembled Dims.	20"x10"x28"
Housing Material	ABS Plastic	Color	Earth Green / Gray



(continued on back side)

Mobile Evaporative Coolers Continued: 3100 CFM—11000 CFM Models

Item # / Mfr. Model	55JR28 / M150	Description:	High velocity cooling fan
Max. Air Flow	3100 CFM	Feature #1	Safety Hi Vis Green Trim
Area Coverage	950 Sq.Ft.	Feature #2	Adjustable up & down louvers
Electrical Consumption	2.4 Amps, 250 watts	Feature #3	Side To Side Air Sweep
Voltage / Plug Type	115 / 5-15P	Tank Capacity	10.3 Gal.
Speeds	3	Run Time Per Tank	Approx. 3 hours
Control Type	Rotary Switch	Assembled Weight	40 lbs
Decibels @ 10ft	59	Assembled Dims.	24"x16"x38"
Housing Material	Polypropylene	Color	Hi Vis Green / Gray



Item # / Mfr. Model	55JR29 / M250	Description:	High velocity cooling fan
Max. Air Flow	5300 CFM	Feature #1	Safety Hi Vis Yellow Trim
Area Coverage	1600 Sq.Ft.	Feature #2	Adjustable up & down louvers
Electrical Consumption	4.3 Amps, 430 watts	Feature #3	Side To Side Air Sweep
Voltage / Plug Type	115 / 5-15P	Tank Capacity	14.6 Gal.
Speeds	3	Run Time Per Tank	Approx. 3 hours
Control Type	Rotary Switch	Assembled Weight	57 lbs
Decibels @ 10ft	62.5	Assembled Dims.	28"x17"x45"
Housing Material	Polypropylene	Color	Safety Yellow / Gray



Item # / Mfr. Model	813NU7 / M270R	Description:	High velocity cooling fan
Max. Air Flow	5300 CFM	Feature #1	Top Storage Compartment
Area Coverage	1600 Sq.Ft.	Feature #2	Heavy Duty Casters, Handle
Electrical Consumption	4.3 Amps, 430 watts	Feature #3	Adjustable Louvers, Air Sweep
Voltage / Plug Type	115 / 5-15P	Tank Capacity	14.6 Gal.
Speeds	3	Run Time Per Tank	Approx. 3 hours
Control Type	Rotary Switch	Assembled Weight	58 lbs
Decibels @ 10ft	62.5	Assembled Dims.	28"x17"x46"
Housing Material	Polypropylene	Color	Firebrick Red, Black Trim



Item # / Mfr. Model	798AC4 / M350	Description:	High velocity cooling fan
Max. Air Flow	11000 CFM	Feature #1	Hi Vis Yellow Grill
Area Coverage	3000 Sq.Ft.	Feature #2	Adjustable Louvers,
Electrical Consumption	5.8 Amps, 460 watts	Feature #3	Air Sweep Function
Voltage / Plug Type	115 / 5-15P	Tank Capacity	32.8 Gal.
Speeds	3	Run Time Per Tank	Approx. 3 hours
Control Type	Rotary Switch	Assembled Weight	126 lbs
Decibels @ 10ft	63.4	Assembled Dims.	46"x26"x59"
Housing Material	Polypropylene	Color	Safety Yellow, Gray



Item # / Mfr. Model	55JR30 / MC92V	Description:	High velocity cooling fan
Max. Air Flow	11000 CFM	Feature #1	Adjustable Louvers
Area Coverage	3000 Sq.Ft.	Feature #2	Air Sweep Function
Electrical Consumption	5.8 Amps, 460 watts	Feature #3	High Airflow Output
Voltage / Plug Type	115 / 5-15P	Tank Capacity	32.8 Gal.
Speeds	3	Run Time Per Tank	Approx. 3 hours
Control Type	Rotary Switch	Assembled Weight	126 lbs
Decibels @ 10ft	63.4	Assembled Dims.	46"x26"x59"
Housing Material	Polypropylene	Color	Industrial Gray

