

CAPACITORS – TURBO 200 FAMILY



There are over 200 different dual value motor-run capacitors used in air conditioning service work, and it is almost impossible to carry all of these on a truck. With the Turbo 200 and Turbo 200X universal replacement capacitors, you'll always have the correct dual value motor-run capacitor when you need it!

The Turbo200 is manufactured using patented capacitor technology, which allows a metalized film capacitor to be "tapped" with a built-in common or ground connection and eliminates the necessity of separate capacitors or packaging two or more capacitors in one can.

- Certified to the highest level of UL 810; tested and approved for 10,000 AFC
- Offers the same high reliability as other single and dual run capacitors
- Enclosed in metal can; internally protected, fluid-filled motor run capacitor
- Takes the guesswork out of inventory purchases; eliminates the need for 98% of motor run capacitor inventory



Turbo200

Replaces more than 200 dual capacitors used for HVAC and maintenance work.

PART NO	DESCRIPTION
439100	Turbo200 Capacitor



Turbo200 MINI

Permanent replacement for up to 14 popular "fan-sized" values – 2.5 uF to 12.5 uF.

PART NO	DESCRIPTION
439102	Turbo200 MINI Capacitor



Turbo200X

Replaces many of the higher range of capacitors used in scroll compressors and higher efficiency A/C units requiring dual capacitors such as 70/5 uF to as high as 90/7.5 uF.

PART NO	DESCRIPTION
439101	Turbo200X Capacitor



TurboMeter

See the dual values develop simultaneously on the screen as you create the ratings needed.

PART NO	DESCRIPTION
439103	TurboMeter (DSC)

CAPACITORS – START



- Phenolic case
- 15 ohm bleed resistor

PART NO	CAPACITANCE (uF)	VOLTAGE (VAC)	START KIT CAP CODE	DIAMETER (IN)	LENGTH (IN)
43-17075-03	135-155	330	2	1.813	4.375
43-17075-10	145-175	250	8	1.813	3.375
43-17075-11	145-175	330	9	1.813	4.375
43-17075-12	161-193	250	10	1.813	3.375
43-17075-13	189-227	250	11	1.813	3.375
43-17075-05	189-227	330	3	2.062	4.375
43-17075-14	243-292	250	—	1.813	4.375
43-17075-07	270-324	330	4	2.563	4.375
43-17075-01	72-88	330	7	1.813	3.375
43-17075-04	88-106	330	1	1.813	3.375