

Eliminate the need to inventory more than 200 individual capacitors, single or dual value, up to 440 V, with the world's first universal line of multi-tapped, fluid-filled, metal can, motor-run and motor-start capacitors.



TURBO 200® FAMILY



Scan for
More Info

Turbo 200®
Turbo 200®X
Turbo 200® Mini
Turbo 200® Mini-Oval
Turbo Easy-Start® 5
Turbo Easy-Start® EXT
Turbolytic® 50
Turbolytic® JR

TRULY UNIVERSAL CAPACITORS

- Made in the USA
 - Manufactured in Palm Coast, Florida
- Filled with a thick non-PCB dielectric fluid to reduce heat
- Rust free all brass terminals
- *5 Year warranty (3 year warranty on TES5EXT)
- Each Turbo 200® and 200X are individually tested and labeled with exact MFD ratings at completion of manufacturing

Exclusive  Distributor



TURBO 200® FAMILY



TURBO 200® & TURBO 200®X WITH CPT®

- Turbo 200® replaces over 200 single or dual values from 2.5 to 67.5 MFD
- Turbo 200®X replaces any of the higher range single or dual capacitors used in scroll compressors and higher efficiency A/C units, values from 5 to 97.5 MFD
- CPT®** acts as a kill switch between the hard-start and compressor in the event of a failed run capacitor; preventing damage and possible compressor failure



View 60 Sec.
Video on CPT®



CPT® Fuse Wire

Protection from Relay Failure
Within 3 Seconds

ONLY on TES5 & TES5EXT

+ CPT®

Compressor Protector Terminal
Protection from run capacitor failure

ONLY on AmRad Run Capacitors

"PROTECT YOUR COMPRESSOR TODAY!"

TES5 & TES5EXT WITH CPT® FUSE WIRE

- Replaces 4 commonly used hard start kits up to 5 tons
- TES5 has a built-in potential relay
- TES5EXT has an external potential relay
- CPT® Fuse Wire** cuts off the motor-start capacitor from AC compressor within 3 seconds of a relay failure, preventing costly damage



View "First Look"
Video on CPT®
Fuse Wire

TURBO 200® MINI & MINI-OVAL

- A permanent replacement run capacitor for fan size values 2.5 MFD to 15 MFD

TURBOLYTIC® 50 & TURBOLYTIC® JR

- Turbolytic® 50 is a motor start capacitor that can replace any of the most popular values up to 324 MFD.
- The JR is a more compact version that offers combined values up to 227 MFD
- Now in a smaller size
 - Turbolytic®50: 2.6" diameter x 4.2" tall
 - Turbolytic®Jr: 2.16" diameter x 4.2" tall

Part Number	Value Range	Voltage Range	Case Qty
TURBO200*	2.5 to 67.5 MFD	370/440 V	20
TURBO200X*	5 to 97.5 MFD	370/440 V	20
TURBOMINI*	2.5 to 15 MFD	370/440 V	50
TURBOMINIOVAL*	2.5 to 15 MFD	370/440 V	50
TURBOLYTICJR*	Up to 227 MFD	Up to 330 V	48
TURBOLYTIC50*	Up to 324 MFD	Up to 330 V	36
TES5	Up to 324 MFD	Up to 330 V	20
TES5EXT	Up to 324 MFD	Up to 330 V	20



*For quality performance and your safety

These Turbo 200® capacitors have been tested and approved to the highest certification level of UL (Underwriters Laboratories) Standard 810; 10,000 AFC; Protected. (As required for all "original equipment" motor-run capacitors). These Turbo 200® capacitors are produced under one or more U.S. patents with additional U.S. and foreign patents pending.

Trust the (G)