



- Type II Construction
- Non- PCB Biodegradable Synthetic Oil
- Physical Interrupter for Safety
- Drawn Steel Construction
- Quad Blade Quick Connect to Terminals
- Tolerance: +/- 5%
- Operating Temperature: -13°F to 185°F (-25°C to 85°C)

- Meets EIA 456 Standard
- Meets IEC 252 Standard
- Life Tested to 120% of Rated Voltage at 85°C for 1,000 Continuous Hours
- Cycle Tested at 140% of Rated Voltage at 85°C for 100,000 Cycles
- UL® Recognized
- CSA® Certified
- VDE® Approved

MOTOR RUN CAPACITORS



DUAL OVAL CAPACITOR

Part No.	Voltage	Depth	Height	Width
CD10+5X440	10+5 uF x 440V	1 3/4	2 13/16	2 5/8
CD15+10X370	15+10 uF x 370V	1 3/4	2 13/16	2 3/4
CD15+10X440	15+10 uF x 440V	1 3/4	2 13/16	3 1/8
CD15+3X370	15+3 uF x 370V	1 3/4	2 13/16	2 5/8
CD15+4X370	15+4 uF x 370V	1 3/4	2 13/16	2 5/8
CD15+4X440	15+4 uF x 440V	1 3/4	2 13/16	2 5/8
CD15+5X370	15+5 uF x 370V	1 3/4	2 13/16	2 5/8
CD15+5X440	15+5 uF x 440V	1 3/4	2 13/16	3 3/8
CD17.5+4X370	17.5+4 uF x 370V	1 3/4	2 13/16	2 3/4
CD17.5+5X370	17.5+5 uF x 370V	1 3/4	2 13/16	2 3/4
CD20+10X370	20+10 uF x 370V	1 3/4	2 13/16	2 3/4
CD20+15X370	20+15 uF x 370V	1 3/4	2 13/16	2 3/4
CD20+15X440	20+15 uF x 440V	1 3/4	2 13/16	3 5/8
CD20+3X370	20+3 uF x 370V	1 3/4	2 13/16	3 1/8
CD20+4X370	20+4 uF x 370V	1 3/4	2 13/16	3 1/8
CD20+5X370	20+5 uF x 370V	1 3/4	2 13/16	3 1/8
CD20+5X440	20+5 uF x 440V	1 3/4	2 13/16	3 1/8
CD25+10X370	25+10 uF x 370V	1 3/4	2 13/16	3 1/8
CD25+10X440	25+10 uF x 440V	1 3/4	2 13/16	3 5/8
CD25+15X370	25+15 uF x 370V	1 3/4	2 13/16	3 5/8
CD25+15X440	25+15 uF x 440V	1 3/4	2 13/16	3 5/8
CD25+3X370	25+3 uF x 370V	1 3/4	2 13/16	3 1/8
CD25+4X370	25+4 uF x 370V	1 3/4	2 13/16	3 1/8
CD25+5X370	25+5 uF x 370V	1 3/4	2 13/16	3 1/8
CD25+5X440	25+5 uF x 440V	1 3/4	2 13/16	3 5/8
CD25+7.5X370	25+7.5 uF x 370V	1 3/4	2 13/16	3 1/8
CD25+7.5X440	25+7.5 uF x 440V	1 3/4	2 13/16	3 5/8
CD25+8X370	25+8 uF x 370V	1 3/4	2 13/16	3 1/8
CD27+5.5X370	27+5.5 uF x 370V	1 3/4	2 13/16	3 1/8
CD30+10X370	30+10 uF x 370V	1 3/4	2 13/16	3 1/8
CD30+10X440	30+10 uF x 440V	1 3/4	2 13/16	3 5/8
CD30+3X370	30+3 uF x 370V	1 3/4	2 13/16	3 5/8
CD30+4X370	30+4 uF x 370V	1 3/4	2 13/16	3 5/8
CD30+4X440	30+4 uF x 440V	1 3/4	2 13/16	3 5/8

Part No.	Voltage	Depth	Height	Width
CD30+5X370	30+5 uF x 370V	1 3/4	2 13/16	3 5/8
CD30+5X440	30+5 uF x 440V	1 3/4	2 13/16	3 5/8
CD30+7.5X370	30+7.5 uF x 370V	1 3/4	2 13/16	3 5/8
CD30+7.5X440	30+7.5 uF x 440V	1 3/4	2 13/16	3 5/8
CD35+10X370	35+10 uF x 370V	1 3/4	2 13/16	3 3/4
CD35+10X440	35+10 uF x 440V	1 3/4	2 13/16	4 1/2
CD35+3X370	35+3 uF x 370V	1 3/4	2 13/16	3 3/4
CD35+3X440	35+3 uF x 440V	1 3/4	2 13/16	4 1/8
CD35+4X370	35+4 uF x 370V	1 3/4	2 13/16	3 3/4
CD35+4X440	35+4 uF x 440V	1 3/4	2 13/16	4 1/8
CD35+5X370	35+5 uF x 370V	1 3/4	2 13/16	3 3/4
CD35+5X440	35+5 uF x 440V	1 3/4	2 13/16	4 1/8
CD35+7.5X370	35+7.5 uF x 370V	1 3/4	2 13/16	4 1/8
CD35+7.5X440	35+7.5 uF x 440V	1 3/4	2 13/16	4 1/8
CD35+8.5X440	35+8.5 uF x 440V	1 3/4	2 13/16	4 1/2
CD40+10X370	40+10 uF x 370V	1 3/4	2 13/16	4 1/2
CD40+10X440	40+10 uF x 440V	1 3/4	2 13/16	4 1/2
CD40+3X370	40+3 uF x 370V	1 3/4	2 13/16	4 1/8
CD40+3X440	40+3 uF x 440V	1 3/4	2 13/16	4 1/2
CD40+4X370	40+4 uF x 370V	1 3/4	2 13/16	4 1/8
CD40+5X370	40+5 uF x 370V	1 3/4	2 13/16	4 1/8
CD40+5X440	40+5 uF x 440V	1 3/4	2 13/16	4 1/2
CD40+7.5X370	40+7.5 uF x 370V	1 3/4	2 13/16	4 1/8
CD40+7.5X440	40+7.5 uF x 440V	1 3/4	2 13/16	4 1/2
CD45+10X370	45+10 uF x 370V	1 3/4	2 13/16	4 1/2
CD45+15X370	45+15 uF x 370V	1 3/4	2 13/16	4 15/16
CD45+3X370	45+3 uF x 370V	1 3/4	2 13/16	4 1/8
CD45+5X370	45+5 uF x 370V	1 3/4	2 13/16	4 1/2
CD45+5X440	45+5 uF x 440V	1 3/4	2 13/16	4 1/2

CR10 CAP RACK



- The CR10 Cap Rack solves the problem for technicians to easily carry their capacitors. Made from heavy-duty foam, with a carrying strap, the Cap Rack has 10 slots for capacitors of different sizes.