

Cummins Onan



Residential Generator Accessories

Remote Display 0300-6576

Additional interface and display for RS air-cooled generators allow you to monitor generator performance from a second location. Provides maintenance reminders (oil change, filter change, etc) and ability to easily understand generator status. Surface mountable design for easy installation. Requires Cummins Onan remote display installation harness and mounting hardware. Compatibility: RS12000 (12GSAA), RS13A/AC, RS14AF, RS20A/AC



Remote Display 0300-6014

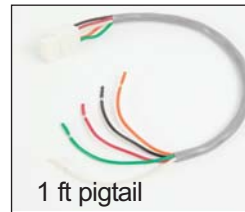
Additional interface and display for RS20 and RS30 model generators allow you to monitor generator performance from a second location to easily understand generator status. Requires remote display wiring and mounting hardware. Compatibility: GGMA, GGMC



Remote Display Installation Harnesses

A029U306 1 ft + 1 ft pigtail **A029U310** 100 ft + 1 ft pigtail
A029U308 50 ft + 1 ft pigtail **A029U311** 200 ft + 1 ft pigtail

Easy plug-n-play connection from remote display to RS air-cooled generators. 1, 50, 100 and 200 ft harness plugs into generator and is trimmed to length at display. 1 ft pigtail plugs into remote and connects to harness. Color coded for easy installation. 1 ft harness allows connection of installer provided wires between genset and display pigtail. Compatibility: RS13A/AC, RS14AF, RS20A/20AC



1 ft pigtail



1, 50, 100, 200 ft harness

Generator to ATS Installation Harnesses

A029U298 1 ft **A029U303** 100 ft
A029U302 50 ft **A029U304** 200 ft

Easy plug-n-play harness connects low voltage wiring between generator and transfer switch. Harness plugs into generator and is trimmed to length at the transfer switch. Color coded wires are connected color-number to RSS terminal block. The 1 ft harness allows connection of installer provided wires between the genset and ATS. Includes harness with water tight Deutch plug and label with color-numbered wiring instructions. Compatibility: RS13A/AC, RS14AF, RS20A/AC generators and RSS transfer switch models.



1, 50, 100, 200 ft harness

Alternator Dryer Kit A029J885

30W, 120V flexible heater mounts to the genset alternator. Prevents condensation and frost from forming on the alternator. Designed to eliminate corrosion. Adhesive backed heater pad attaches directly to generator alternator. Requires external power source connected to heater. Includes flexible heater pad (250mm X 50 mm), two spade terminals, two cable ties, convoluted sleeving, and instruction sheet A029F980.

Compatibility: RS12000, RS13A/AC, RS20A/AC



Battery Blanket Kit 0333-0770

50W, 120V thermostatically controlled (65°F on, 80°F off) flexible heater wraps around the genset battery and warms it for improved cold weather starting performance. Requires external power source connected to heater. Includes heater pad with built-in thermostat, two cable ties, and instruction sheet 000G-0744.

Compatibility: RS12000, RS13A/AC, RS20A/AC



Cold Weather Starting Kit 0333-0771

88W, 120V thermostatically controlled (40°F on, 60°F off) oil and fuel system heater kit. Warms engine oil and fuel system for reliable cold weather engine starting performance to -20°F. Requires external power source connected to heater. Includes harness with engine oil heater (50W), fuel system heater (38W), built-in thermostat and instruction sheet 006-0742.

Compatibility: RS12000 (12GSAA)



0333-0771

Cold Weather Starting Kit A030S860

80W, 120V thermostatically controlled (40°F on, 60°F off) engine oil heater and alternator dryer kit. Warms engine oil and prevents alternator condensation/frost for reliable cold weather starting to 0°F. Requires external power source connected to heater. Includes harness with engine oil heater (50W), alternator dryer (30W) and built-in thermostat and instruction sheet.

Compatibility: RS20A/AC



A030S860

Cold Weather Starting Kit A029X022 (not shown)

Same as above with the following differences: 118W, starting performance to -20°F, and includes fuel system heater (38W).

Compatibility: RS13A/AC

2010 LP Conversion Kit A030M445

Required to convert 2010 model year generators (RS12000, RS13A/AC) for use with LP fuel. Kit includes LP fuel conversion orifice, EPA certified LP engine and genset nameplate, air index tag and instruction sheet.

Compatibility: 2010 models RS12000 (12GSAA), RS13A/AC

2011 LP Conversion Kit A034F168

Required to convert 2011 model year generators (RS13A/AC) for use with LP fuel. Kit includes LP fuel conversion orifice, EPA certified LP engine and genset nameplate, air index tag and instruction sheet.

Compatibility: 2011 models RS13A/AC



Breather Heater Kit A030W752

25 watt, 120 volt heater for the engine breather tube to prevent ice build-up. Heater connects via plug into cold weather starting kit (P/N A030S860) accessory or cold weather equipped model.

Compatibility: RS20A/AC



Sandstone Touch-Up Paint

4.5 oz spray can	0525-0730-01	0.6 oz bottle w/brush	0525-0730-02
Paint Pen	0525-0730-03	One gallon can	0525-0729