



2011 Wrangler Power Catalog
www.wranglerpower.com

**WRANGLER
POWER**

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Wrangler NW Power Products

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Since its start nearly forty years ago, Wrangler NW has been the premier source of high performance charging solutions for off-road enthusiasts, law enforcement, fire and rescue and commercial fleet operators.

This year, Wrangler NW Power Products has joined the Ballard Commercial Industries family of DC power systems to offer more options, excellent quality and unexcelled performance for land-based, on and off-road customers.

Wrangler NW will continue to offer its commercial, first responder and enthusiast customers the finest in high-output alternators, custom and aftermarket battery trays, custom power cables and a wide variety of useful charging system components.

In addition, Wrangler will be expanding its business to include specialty marine and off-grid markets.

As always, Wrangler NW strives to meet the individual needs of its customers, and to provide a growing list of high quality products that ensure optimal battery care. If there is something you need that's not in our catalog, please don't hesitate to call us at 1-800-962-2616.

WRANGLER NW POWER PRODUCTS
18930 59th Ave. NE
Arlington, WA 98223
800-962-2616
www.wranglerpower.com

WRANGLER NW POWER PRODUCTS

Who said you had to be satisfied with what some electrical engineer specified for your vehicle system? You've added plenty of cool aftermarket stuff and you're ready for more juice.

It's not just a want. It's a gotta have. With your engine barely above idle while the alternator is turning slowly and output is low, the high electrical loads pull amps out of the battery, reducing the reserve. Worse, your tunes could stop in mid-riff.

So combine one of our High Output Alternator kits with one of our Battery Tray Kits and you're on your way to keeping your power levels at peak operating performance. With rare exceptions, our kits are all designed to bolt-on with the tools you already have. It's simple. It's easy. It's the best way to keep you moving.

While you're at it, take a look at our innovative I-Light™ jumper cable kits that reach up to 30-feet. They are great to bail out your buddies. And, if you have a custom job or need to upgrade portions of your electrical system, we'll guide you to our high performance wire, cables, connectors, isolators and other components that really let your juice flow.

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WRANGLER NW POWER
Where you turn for high performance DC power

Highoutput Alternator Kits

The most important modification you can make to your vehicle is to add our high-output alternator, since most stock alternators produce only about 80 amps to 100 amps – tops – of power and require about three-fourths of that to run the car.

Our high output alternators are designed to work with your vehicle's on-board electronics and vehicle computer systems to deliver the required power levels—and to do it without compromising the OEM computer controls. But our high output alternator kits take up where OEMs take a break.

These alternators are custom built to deliver higher output at idle than other alternators. They feature:

- Hand-wound stator windings that are heavy gauge wire with 200 °C slot insulation
- A Precision balanced and aligned rotor
Carbon composite brushes with heavy gauge wire leads
- Over-sized bearings packed with high temperature lube that withstands extreme belt loads and temperature build-up
- Diodes on heat sinks to rapidly dissipate heat and operate coolly
- All the necessary hardware of the highest level appropriate to resist torque and torsional stresses.

Almost all Wrangler NW high-output alternators are a direct bolt-for-bolt replacement for OEM alternators. And if you are into custom work or adding a second alternator, we can help with bracket kits. Just give us a call.

You also have your choice of an internal or external Regulator Kit. Our POWER-BOSS™ external voltage regulator allows you to service the Regulator Kit without removing the alternator and perform diagnostics by monitoring the LEDs. They even have soft-start capability and a secondary main battery sensing circuit to maintain proper voltage set-points.

Each High Output Alternator Kit includes our special PowerPass™ Cable assembly. These cables are fine-stranded welding cables that minimize voltage loss. The 819 strands are then neoprene coated and the result is the finest flexible cable you can use for your charging system. Kits include a 3-foot negative PowerPass battery cable, and a 4-foot positive PowerPass battery cable with fuse holder and two fuses capable of handling the amperage output of your new high output alternator.

Each High Output Alternator is hand-assembled, every one tested and quality checked in Arlington, Washington.

WRANGLER NW POWER PRODUCTS
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Highoutput Alternator Kits

200-8922250



250AMP
1999-PRESENT GM TRUCK & HUMMER H2

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 230 amps. Idle output is rated at 110 amps and the high capacity fan provides superior cooling.

Internally Regulated Alternator Kit (shown)
200-8922250

Externally Regulated Alternator Kit
205-8922250

200-295



200AMP
2004-PRESENT F-SERIES & EXPEDITION 2003-PRESENT

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-295

Externally Regulated Alternator Kit
205-295

200-245



230AMP
1999-PRESENT GM TRUCK & HUMMER H2

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 230 amps. Idle output is rated at 110 amps and the high capacity fan provides superior cooling.

Internally Regulated Alternator Kit (shown)
200-245

Externally Regulated Alternator Kit (shown)
205-245

200-7781200



200AMP
2003-05 FORD, 4.6 LITER, W/4G, NON-PCM CONTROLLED, NAT GAS, BLACK REAR COVER, SINGLE CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7781200

Externally Regulated Alternator Kit
225-7781200

200-7795200



200AMP
1998-02 FORD, 4.6 LITER, W/6G NON-PCM CONTROLLED, SINGLE CONNECTOR HARNESS PLUG-IN, W/O BLACK REAR COVER

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7795200

Externally Regulated Alternator Kit
225-7795200

200-270



200AMP
1992-96 FORD F-SERIES & BRONCO

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-270

Externally Regulated Alternator Kit
205-270

200-285



200AMP
1997-04 FORD F-SERIES & EXPEDITION 1997-02

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-285

Externally Regulated Alternator Kit
205-285

800-962-2616

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HIGH PERFORMANCE DC Power Management

High-Output Alternator Kits

200-8315200



200AMP
2003-05 FORD, 4.6 LITER, W/6G, NON -PCM CONTROLLED, SINGLE CONNECTOR HARNESS PLUG-IN, W/O BLACK REAR COVER

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-8315200
Externally Regulated Alternator Kit
225-8315200

200-7764200



200AMP
2003-06 FORD, 4.6 LITER, W/3G, NON-PCM CONTROLLED, EXCEPT NAT GAS, TWO-CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7764200
Externally Regulated Alternator Kit
225-7764200

200-7773200



200 AMP
1998-02 FORD, 4.6 LITER, W/4G, NON -PCM CONTROLLED, SINGLE CONNECTOR HARNESS PLUG-IN, BLACK REAR COVER, ONE-WIRE PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7773200
Externally Regulated Alternator Kit
225-7773200

200-240



190 AMP
1999-PRESENT GM TRUCK & HUMMER H2

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 190 amps. Idle output is rated at 105 amps. Features a high capacity cooling fan for superior cooling.

Internally Regulated Alternator Kit (shown)
200-240
Externally Regulated Alternator Kit
205-240

200-8313200



200AMP
2003-05 FORD, 4.6 LITER, W/4G, PCM CONTROLLED, BLACK REAR COVER, SINGLE CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-8313200
Externally Regulated Alternator Kit
225-8313200

200-8472200



200AMP
2006 + FORD, 4.6 LITER, W/4G, PCM CONTROLLED, BLACK REAR COVER, SINGLE CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 200 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-8472200
Externally Regulated Alternator Kit
225-8472200

200-225



190 AMP
1996-99 GM TRUCK

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 190 amps. Idle output is rated at 105 amps. Features a high capacity cooling fan for superior cooling.

Internally Regulated Alternator Kit (shown)
200-225
Externally Regulated Alternator Kit
205-225

800-962-2616

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High-Output Alternator Kits

200-11026



190 AMP FORD W/MITSUBISHI ALTERNATOR, PCM CONTROLLED

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 190 amps. Idle output is rated at 135 amps. Features dual fans for superior cooling. Charging system is controlled by vehicle computer.

Alternator Kit (shown)
200-11026

200-235



170 AMP 1999-PRESENT GM TRUCK & HUMMER H2

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 170 amps. Idle output is rated at 100 amps. Features a high capacity cooling fan cooling.

Internally Regulated Alternator Kit (shown)
200-235
Externally Regulated Alternator Kit
205-235

200-130



175 AMP 1991-96 JEEP YJ/TJ

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 175 amps. Idle output is rated at 95 amps. Features dual fans for superior cooling. Charging system is controlled by vehicle computer.

Alternator Kit (shown)
200-130

200-230



160 AMP 1999-PRESENT GM TRUCK & HUMMER H2

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 160 amps. Idle output is rated at 110 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-230
Externally Regulated Alternator Kit
205-230

200-140



175 AMP 1999-PRESENT JEEP YJ

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 175 amps. Idle output is rated at 90 amps. Features dual fans for superior cooling. Charging system is controlled by vehicle computer.

Alternator Kit (shown)
200-140

200-115



160 AMP 1970-90 JEEP CJ/YJ & 1973-95 GM TRUCKS

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 160 amps. Idle output is rated at 85 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-115
Externally Regulated Alternator Kit
205-115

200-220



170 AMP 1996-99 GM TRUCK

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 170 amps. Idle output is rated at 100 amps. Features a high capacity cooling fan for superior cooling.

Internally Regulated Alternator Kit (shown)
200-220
Externally Regulated Alternator Kit
205-220

800-962-2616

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High-Output Alternator Kits

200-135



150 AMP
1999-PRESENT JEEP YJ

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 95 amps. Features dual fans for superior cooling. Charging system is controlled by vehicle computer.

Alternator Kit (shown)
200-135

200-125



150 AMP
1991-96 JEEP YJ/TJ

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 95 amps. Features dual fans for superior cooling. Charging system is controlled by vehicle computer.

Alternator Kit (shown)
200-125

200-8315150



150 AMP
2003-05 FORD, 4.6 LITER, W/6G, PCM CONTROLLED, SINGLE CONNECTOR HARNESS PLUG-IN, W/O BLACK REAR COVER

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-8315150
Externally Regulated Alternator Kit
205-8315150

200-255



150 AMP
1966-91 FORD F-SERIES & BRONCO

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-255
Externally Regulated Alternator Kit
205-255

200-265



150 AMP
1992-96 FORD F-SERIES & BRONCO

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-265
Externally Regulated Alternator Kit
205-265

200-7781150



150 AMP
2003-05 FORD, 4.6 LITER, W/4G, PCM CONTROLLED, NAT GAS, BLACK REAR COVER, SINGLE CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Alternator Kit (shown)
200-7781150
Externally Regulated Alternator Kit
205-7781150

200-7795150



150 AMP
1998-02 FORD, 4.6 LITER, W/4G, NON PCM CONTROLLED, SINGLE CONNECTOR HARNESS PLUG-IN, BLACK REAR COVER

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7795150
Externally Regulated Alternator Kit
205-7795150

800-962-2616

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High-Output Alternator Kits

200-8472150



150 AMP
2006 + FORD, 4.6 LITER, PCM CONTROLLED
 This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-8472150
Externally Regulated Alternator Kit
205-8472150

200-7764150



150 AMP
2003-05 FORD, 4.6 LITER, W/3G, NON-PCM CONTROLLED, EXCEPT NAT GAS, TWO-CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7764150
Externally Regulated Alternator Kit
205-7764150

200-8313150



150 AMP
2003-05 FORD, 4.6 LITER, W/4G, PCM CONTROLLED, BLACK REAR COVER, SINGLE CONNECTOR

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-8313150
Externally Regulated Alternator Kit
205-8313150

200-7773150



150 AMP
1998-02 FORD, 4.6 LITER, W/4G, NON-PCM CONTROLLED, BLACK REAR COVER, SINGLE CONNECTOR HARNESS PLUG-IN

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-7773150
Externally Regulated Alternator Kit
205-7773150

200-290



150 AMP
2004-PRESENT FORD F-SERIES & 2003-PRESENT EXPEDITON

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-290
Externally Regulated Alternator Kit
205-290

200-700



150 AMP
1993-97 LAND ROVER, DEFENDER

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)
200-700

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HIGH PERFORMANCE DC Power Management

High-Output Alternator Kits

200-280



150 AMP
1997-04 FORD F-SERIES
& EXPEDITION 1997-02

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 150 amps. Idle output is rated at 105 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)

200-280

Externally Regulated Alternator Kit

205-280

200-105



115 AMP
1970-90 JEEP CJ/YJ &
1973-95 GM TRUCKS

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 115 amps. Idle output is rated at 85 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)

200-105

Externally Regulated Alternator Kit

205-105

200-110



135 AMP
1970-90 JEEP CJ/YJ &
1973-95 GM TRUCKS

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 135 amps. Idle output is rated at 85 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)

200-110

Externally Regulated Alternator Kit

205-110

200-250



115 AMP
1966-91 FORD F-SERIES
& BRONCO

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 115 amps. Idle output is rated at 95 amps. Features dual fans for superior cooling.

Internally Regulated Alternator Kit (shown)

200-250

200-120



135 AMP
1991-99 JEEP YJ/TJ

This Wrangler NW Power Product High Output Alternator Kit has a rated output of 120 amps. Idle output is rated at 95 amps. Features dual fans for superior cooling. Charging system is controlled by vehicle computer.

Alternator Kit (shown)

200-120

800-962-2616

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Battery Tray Kits

More power. Stereo systems. Fog lights. Pencil beams. HID's. Winches. Phone chargers. Laptop computers. GPS. Inverters. Refrigerators. Microwave ovens. Blenders. They'll just be eye candy unless you show 'em the power.

You get it by adding multiple batteries. Today's vehicle manufacturers design the electrical systems to manage factory-option electrical components only up to the maximum of the vehicle's factory charging system.

Just add-up the power requirements for all your aftermarket electrical accessories - or the accessories you want to install. You'll be able to see what your system needs and identify your power gap. And your power gap. Now you know why you'll need additional batteries.

WRANGLER NW POWER PRODUCTS battery tray kits are available as single trays and double trays, as well as universal or vehicle-specific. The battery trays are precision cut 12-gauge steel and powder-coated for durability.

Each kit contains the tray with hold-down, an isolation relay with cables and a Battery Manager system.

The Battery Manager system is pre-wired for fast and no-hassle installation. The

switch can be placed where you can easily see the LEDs lights and control the three switch positions:

DUAL ON. This is the normal operating position. The switch is in this position until you need to go to DUAL OFF or EMERGENCY mode.

In this position, the vehicle starts only with the main battery. When the engine is running, both batteries are being charged. However, the batteries are isolated from each other when the ignition switch is in OFF, START, or ACCESSORY position. The LED is green.

DUAL OFF. In this position, only the main battery is being charged. The circuits connected to the AUXILIARY battery still function. If the auxiliary battery becomes dead or defective, it is disconnected from the Main battery, avoiding potential damage to the alternator or to the main battery.

EMERGENCY ON. In this position, both batteries are connected. In the event the motor is disabled, both batteries can be used for activities such as winching and battery boosting. If the main battery is low, you can even jump-start without getting out of the vehicle.

Let your amps rock.

800-962-2616

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HIGH DC Power Management

Battery Tray Kits

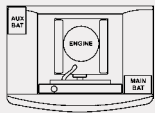
100-240



CHEVROLET/GMC, SURURBAN, TAHOE; CADILLAC ESCALADE 2000-2006

This auxiliary battery tray holds group 78, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the passenger rear side of engine compartment against the firewall.

Auxiliary Battery Tray Kit (shown)
100-240



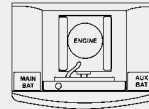
100-225



CHEVROLET/GMC BLAZER, SUBURBAN & FULLSIZE JIMMY, 1992-1995

This auxiliary battery tray holds group 78, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the driver's side of the engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-225



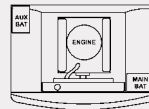
100-235



CHEVROLET SILVERADO & GMC SIERRA PICKUPS, 1999-2006

This auxiliary battery tray holds group 78, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the passenger rear side of the engine compartment against the firewall.

Auxiliary Battery Tray Kit (shown)
100-235



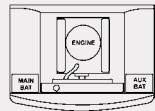
100-215



CHEVROLET, GMC BLAZER, SUBURBAN & FULLSIZE JIMMY, 1981-1991

This auxiliary battery tray holds group 24, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the driver's side of the engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-215



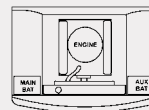
100-230



CHEVROLET/GMC SUBURBAN, TAHOE, C/K PICKUP, 1996-1999

This auxiliary battery tray holds group 78, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the driver's side of the engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-230



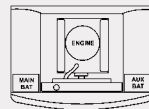
100-220



CHEVROLET, GMC FULLSIZE PICKUP, 1988-1995

This auxiliary battery tray holds group 24, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the driver's side of engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-220



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Battery Tray Kits

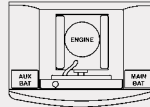
DC Power Management
 PERFORMANCE



CHEVROLET, GMC PICKUP, 1981-1987

This auxiliary battery tray holds group 24, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the driver's side of engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-210

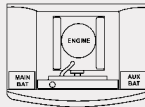


100-205

CHEVROLET, GMC PICKUP, 1973-1980

This auxiliary battery tray holds group 24, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the driver's side of engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-205

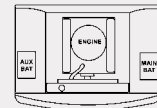


100-415

DODGE PICKUP GAS & DIESEL, 1994-2002

This auxiliary battery tray holds group 31, 24, 27, 34, Optima 34/78 batteries (top and side posts) or Odyssey PC1200 batteries. The auxiliary battery is located on the passenger side of the engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-415

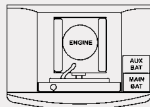


100-405

DODGE PICKUP GAS & DIESEL, (GROUP 24 BATTERIES) 1973-1993

This dual battery tray will accommodate group 24, 34, Optima 34/78 (top and side post), Odyssey PC1200 series or equivalent batteries. Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-405

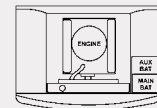


100-410

DODGE PICKUP GAS & DIESEL, (GROUP 27 BATTERIES) 1973-1993

This dual battery tray will accommodate group 27, 24, 34, Optima 34/78 (top and side post), Odyssey PC1200 series or equivalent batteries. Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-410

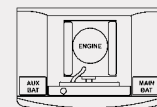


100-300

FORD BRONCO, EARLY BRONCO, 1966-1977

This auxiliary battery tray holds group 24, 34, Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW auxiliary battery tray is located on the passenger side of the engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-300



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Battery Tray Kits

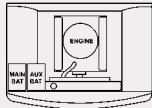
100-315



FORD F-SERIES & FULLSIZE BRONCO, 1987-1991

This dual battery tray will accommodate group 65 batteries with-out □t kits or group 24, 34, Optima 34,78 (top and side mount) or equivalent batteries with □t kits. Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-315



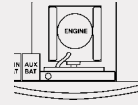
100-305



FORD F-SERIES & BRONCO, FULLSIZE, 1972-1979

This dual battery tray will accommodate group 65 batteries with-out □t kits or group 24, 34, Optima 34,78 (top and side mount) or equivalent batteries with □t kits. Batteries mount side by side in stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-305



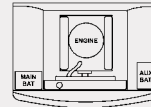
100-330



FORD SUPER DUTY, EXCURSION, W/ 4.6, 5.4, OR 6.8 V10, 1999-2004

This auxiliary battery tray holds Optima 34/78, Odyssey PC1200 or equivalent battery only. The Wrangler NW auxiliary battery tray is located on the driver's side of engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-330



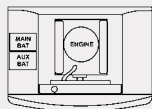
100-335



FORD F-150 & EXPEDITION, 2004-2007

This dual battery tray will accommodate Optima 34/78 or Odyssey PC 1200 batteries ONLY. Batteries mount side by side in the stock battery location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-335



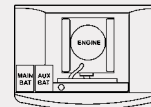
100-310



FORD F-SERIES & FULLSIZE BRONCO, 1980-1996

This dual battery tray will accommodate group 65 batteries with-out □t kits or group 24, 34, Optima 34,78 (top and side mount) or equivalent batteries with □t kits. Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-310



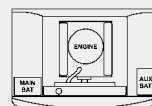
100-340



FORD SUPER DUTY, GAS, 2005-2007

This auxiliary battery tray holds one Optima 34/78, Odyssey PC1200 or equivalent battery. The Wrangler NW Auxiliary battery tray is located on the driver's side of the engine compartment opposite the stock battery.

Auxiliary Battery Tray Kit (shown)
100-340



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Battery Tray Kits

HIGH PERFORMANCE DC Power Management

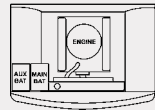
100-320



FORD F-SERIES & FULLSIZE BRONCO, 1992-1996

This dual battery tray will accommodate group 65 batteries with-out kit kits or group 24, 34, Optima 34,78 (top and side mount) or equivalent batteries with kit kits. Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-320



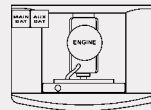
100-120



JEEP TJ, (W/AIR CONDITIONING), 1997-2006

This dual battery tray will accommodate 2 Odyssey PC925 series batteries only! Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray. NOTE: This application uses 2 Odyssey PC925 series batteries only!

Dual Battery Tray Kit (shown)
100-120



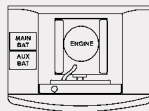
100-325



FORD F-SERIES, EXPEDITION; LINCOLN NAVIGATOR, HERITAGE, 1997-2004

This dual battery tray will accommodate Optima 34/78 or Odyssey PC 1200 batteries ONLY. Batteries mount side by side in the stock battery location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-325



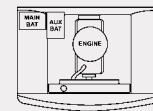
100-115



JEEP, TJ, (WO/AIR CONDITIONING), 1997-2006

This dual battery tray will accommodate group 24, 34, Optima 34/78 (top and side post) batteries or Odyssey PC1200 series batteries. Batteries they mount in an "L" shape in the stock location utilizing the Wrangler NW dual battery tray. NOTE: This dual battery tray is for a non-air conditioning vehicle, 4.0L 6-cylinder engine only!

Dual Battery Tray Kit (shown)
100-115



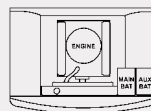
100-600



HUMMER H2 & HUT 2000-2006

This dual battery tray will accommodate Odyssey PC1200 series batteries ONLY. Batteries mount side by side in the stock battery location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-600



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Battery Tray Kits

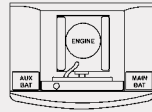
100-130



JEEP XJ, 1987-2001

This auxiliary battery tray holds Optima 34/78, Odyssey PC1200 or equivalent battery and is located on the driver's side of the engine compartment opposite the stock battery. NOTE: The factory air cleaner box assembly will need to be removed to make room for the auxiliary battery tray.

Auxiliary Battery Tray Kit (shown)
100-130



100-700



LAND ROVER DEFENDER 1993-1997

This dual battery tray kit locates the batteries under the seat in the factory location, it will hold 34/78 Optima batteries, Odyssey PC1200's, group 24 batteries or any equivalent size battery.

Dual Battery Tray Kit (shown)
100-700

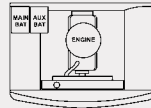
100-105



JEEP CJ/YJ, 1970-1990

This dual battery tray will accommodate group 24, 34, Optima 34/78 (top and side post) batteries or Odyssey PC1200 series batteries. Batteries mount side by side in the stock location utilizing the Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-105



100-500



UNIVERSAL FIT AUXILIARY BATTERY TRAY KIT

No matter what your special project vehicle is, our universal tray is bound to fit. A single battery universal battery tray holds one Group 24 auxiliary battery and the holds two Group 24 batteries.

Single Battery Tray Kit
100-500
Dual Battery Tray Kit (shown)
100-550

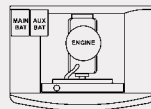
100-110



JEEP CJ/YJ, 1991-1996

This dual battery tray will accommodate group 24, 34, Optima 34/78 (top and side post) batteries or Odyssey PC1200 series batteries. Batteries mount side by side in stock location utilizing Wrangler NW dual battery tray.

Dual Battery Tray Kit (shown)
100-110



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Booster Cable Kits

Yep. You can find some really cheap jumper cables out there. But if you're going to help a buddy out, do you really want to rely on them?

It seems like just yesterday we introduced the I-Light power and booster cables that let an operator know when the power connection is connected properly. If the connection is good, the light glows green. If it is bad, the light glows red.



34-164-2

I-LIGHT™ BOOSTER CABLE KIT

Each Wrangler NW Power Products booster cable kit comes with 2-gauge multi-strand copper welding cable that's coated in very flexible and cut-resistant neoprene. The ends have 500 amp clamps and 175 amp Red Lexan® connector housing, with dust cover.

Each kit also has a 3-foot Accessory Power Connector Cable (battery to grill) of 2-gauge multi-strand copper welding cable that's coated in very flexible and cut-resistant neoprene with 175 amp Red Lexan® connector housing with a dust cover and 3/8" eyelets. Top and side post adapters are included for easy installation.

16-ft **34-164-2**

25-ft **34-254-2**

30-ft **34-304-2**

34-915-2



I-LIGHT™ BOOSTER CABLES

Each Wrangler NW Power Products booster cable is 2-gauge multi-strand copper welding cable that's coated in very flexible and cut-resistant neoprene. The ends have 500 amp clamps and 175 amp Red Lexan® connector housing, with dust cover.

3-ft **34-915-2**

16-ft **34-916-2**

25-ft **34-925-2**

30-ft **34-930-2**

34-918-2-3



POWER CABLE – BATTERY TO GRILL

This Accessory Power Connector Cable has a 3-foot Accessory Power Connector Cable (battery to grill) of 2-gauge multi-strand copper welding cable that's coated in very flexible and cut-resistant neoprene, has 175 amp Red Lexan® connector housing with a dust cover and 3/8" eyelets. Top and side post adapters are provided for easy installation.

3-ft **34-918-2-3**

34-923-2



POWER CABLE – DUAL QUICK CONNECTS

This Accessory Power Connector Cable has a 175 amp Red Lexan® connector housing with a dust cover each end. This is a 2-gauge multi-strand copper welding cable coated in very flexible, cut-resistant neoprene.

16-ft **34-923-2**

800-962-2616

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WRANGLER
PERFORMANCE
DC Power Management

Components

If your goals take you into realms other than our simple Bolt-On. Plug-In. Power-up. kits, then you will want to explore our individual components. This is where you can ask us to create an alternator to your requirements. Or even make custom battery cables and wiring harnesses. For these items, you'll want to give us a call and let us help you with your selections. Or you can visit our web site to check out our most current product offerings. Let one of our high output DC power management experts at 800-962-2616 give you an assist.



ALTERNATORS

If one of our kits won't fit your needs, we can create an alternator up to 305 amps. All we need is some basic information such as the vehicle, year, make and model, the engine size and the pulley type. You'll also want to tell us the general location of the alternator, your space constrictions, the amp draw and the battery system.



CONNECTORS AND CLIPS

We have a full selection of terminals, connectors and lugs; we also carry industrial quick connectors. You'll probably also want fasteners, such as T-clips and clamps.



SLEEVING

There are all types of sleeving in stock for your projects, such as split loom, spiral cut protective tubing, braided expandable tubing (in polyester and fine or heavy strand tinned copper) and heat shrink tubing.



BATTERY ACCESSORIES

Our Battery Manager is available individually. Plus, we have battery post hardware, including power tap kit for late model GM Gas & diesel with stacked cables. Look to us for military low profile terminals with precision moulded high-grade lead battery connectors that replace standard cable ends. Even our battery trays are available individually, by vehicle or as a universal tray.



ISOLATORS AND INVERTORS

Electronic Isolators function like a one-way valve between batteries. Voltage flows from the alternator to both batteries, but not between the batteries. They don't control the voltage rate; that's dependent upon the voltage regulator and the battery condition.

Inverters mean power-to-go for your AC tools, refrigerator/freezer, DVD player and even your stereo. You can run your AC appliances from your vehicle's DC battery.



CUSTOM CABLES

If you have a requirement for high amperage cables, we can build them to your specs - up to 4/0. Replacing undersized original cables reduces system voltage loss and let starters spin stronger & faster.



RELAYS AND SWITCHES

Make sure to ask about the relays and switches available, like the Power Disconnect Switch. This is a high current power switch with a single pole throw and built-in noise and kickback suppression.



FUSE HOLDERS AND CIRCUIT BREAKERS

Take care of your new circuits with circuit breakers or fuse link circuit protection. You can even get a Power Sub-station with 30-AT0 fuse or circuit breaker circuits.

800-962-2616

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Limited Lifetime Warranty

Wrangler NW Power Products warrants each new Wrangler NW product against factory defects in material and workmanship under normal use when installed and operated in accordance with company recommendations for the lifetime of the product (except Battery Manager Systems, alternators and 29-983 Relays, 1 year from date of purchase) to the original purchaser.

The owner will be responsible for removing from the vehicle and returning any defective item(s), transportation costs prepaid, to a factory authorized servicing distributor. Wrangler NW will, without charge, repair or replace at its option, products or product part(s), which its inspection determines to be defective. Such item(s) will be returned with transportation prepaid from the service point. A copy of the purchaser's receipt must be returned with the defective item(s) in order to qualify for warranty coverage. Exclusions from this warranty are the finish and any conditions determined by Wrangler NW to have been caused by abnormal use or service.

There are no warranties, expressed or implied (including any implied warranties of merchantability and fitness), which extend beyond this warranty period. The loss of use of this product, loss of time, inconvenience, commercial loss or consequential damages is not

covered. Wrangler NW reserves the right to change the design of any product without assuming any obligation to modify any product previously manufactured.

This warranty gives you specific legal rights. You may also have other rights, which vary from state to state. Some states do not allow limitations on how long an implied warranty lasts. Some states do not allow exclusion or limitations of incidental or consequential damages. Therefore, the above limitation(s) or exclusion(s) may not apply to you.

How to get service

Contact your local Wrangler NW Power Products dealer, or call Wrangler NW at 800-962-2616 and we'll be happy to help you find a representative close to you.

Membership

APRA, AAIA, SEMA, ERA

Wrangler NW Power Products

18930 59th Ave. NE

Arlington, WA 98223 USA

Toll-Free Phone: 800-962-2616

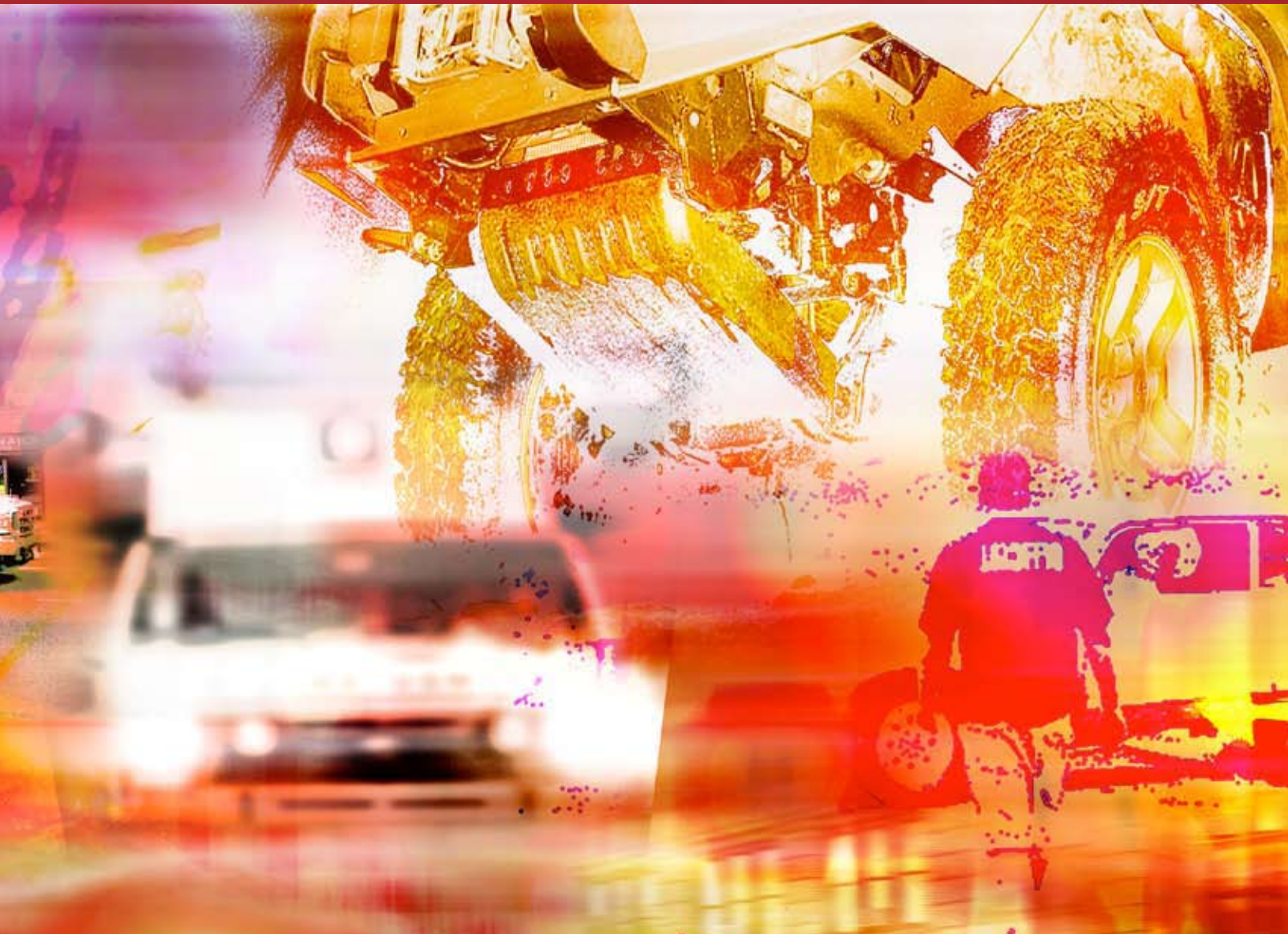
E-Mail: sales@wranglerpower.com

800-962-2616

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