Roadside assistance tool list

Jump starts, battery service, lockouts and fuel delivery.

Underlined labels open equipment links. • * marks a starter essential.

01

Jump pack *

A charged pack is the first thing I reach for on a jump-start call.

Option 1 Option 2 Option 3

06

Jumper cables

A spare set stays in the vehicle for the day the jump pack runs low.

View tool

32

Battery analyzer

I use the test result to explain battery condition to the customer.

View tool

29

Battery terminal cleaners

A small dedicated brush reaches the inside of a terminal clamp.

View tool

22

Mechanic’s socket set *

Extensions help reach recessed battery hold-downs.

View tool

08

Vehicle lockout kit *

My standard kit stays together in a bag for authorized lockout calls.

Option 1 Option 2

07

Pull-up lockout tool

I carry this specialty tool for vehicles with manual pull-up locks.

View tool

02

Gas can *

I keep a dedicated gasoline container ready for fuel calls.

View tool

05

Fuel funnels *

I carry a capless-filler adapter alongside a regular funnel.

Option 1 Option 2

Roadside Genius Amazon tool list

Tire service

Lifting equipment, wheel fasteners and inflation.

Underlined labels open equipment links. • * marks a starter essential.

04 **Floor jacks ***
I carry a 3-ton jack and a smaller low-profile jack for different vehicles.
Option 1 Option 2

28 **Jack stands ***
I pack rated stands alongside the floor jacks.
View tool

13 **Air pump ***
A portable compressor comes along on tire and inflation calls.
View tool

16 **Lug nut sockets ***
Deep, thin-wall sockets fit recessed wheel openings.
View tool

24 **Impact wrench**
A cordless impact is part of my daily wheel-service kit.
Option 1 Option 2

11 **Breaker bar ***
A long handle gives me leverage for stubborn lug nuts.
View tool

15 **Lug nut extractors ***
I bring extractor sockets for rounded or damaged lug nuts.
Option 1 Option 2

33 **Spline sockets**
Spline-drive lug nuts take a matching socket.
View tool

Tire service

Spare tires, wheel accessories and mobile tire equipment.

Underlined labels open equipment links. • * marks a starter essential.

34

Lug nut cap puller

This little puller earns its space on cars with plastic lug caps.

View tool

38

Replacement lug nuts

I stock several sizes and match the thread and seat to the wheel.

Option 1 Option 2 Option 3

31

Spare tire release tools *

These come out when a truck or van is missing its spare-lowering kit.

View tool

19

Spare wheels and tires

A compatible spare can give a stranded customer another option.

EZ Spare Wheel

09

Rubber mallet *

I keep a softer striking tool in the wheel-service bag.

View tool

10

Metal mallet

A heavier mallet travels separately from the rubber one.

View tool

27

Tire plug equipment *

This is part of my tire-service inventory.

View tool

40

Compact tire changer

This is the mobile tire machine small enough to travel in my Prius.

View tool

Safety & vehicle setup

Visibility, communication and power on the road.

Underlined labels open equipment links. • * marks a starter essential.

03 **Rechargeable work light**
A rechargeable light helps me see the work area on night calls.
View tool

12 **Reflective shirt**
High-visibility clothing is part of my roadside gear.
View tool

14 **Vehicle warning lights**
I include warning lights in the service vehicle setup.
View tool

20 **Work gloves**
I keep a second pair in the vehicle so a wet pair can dry.
View tool

17 **Power inverter**
This keeps compatible tool chargers ready between jobs.
Option 1 Option 2

23 **Bluetooth headset**
As a solo operator, I use a headset to handle incoming calls.
View tool

35 **Phone mount**
A fixed mount keeps navigation visible and the phone within reach.
View tool

Hand tools & diagnostics

The smaller tools that round out a service vehicle.

Underlined labels open equipment links. • * marks a starter essential.

21 **Driver set ***
A mix of screwdrivers and small hand tools covers everyday fittings.
View tool

36 **Allen key set**
I keep metric and SAE hex keys with my driver set.
View tool

37 **Locking pliers**
These are handy when a part needs a firm grip.
View tool

25 **Wire brushes**
Different brush shapes help me reach terminals and rusty hardware.
View tool

26 **Penetrating oil**
I keep PB B'laster in the kit for seized hardware.
View tool

18 **Hacksaw**
A compact saw fits with the hand tools for occasional cutting jobs.
View tool

30 **Utility knives**
I keep a box cutter handy for packaging and workshop materials.
View tool

39 **OBD-II scanner**
A compact scanner lets me read fault codes on compatible vehicles.
View tool

Heavy-duty wheel service

Commercial lifting, wheel hardware and tire equipment.

Underlined labels open equipment links.

HD 01 **Heavy-duty jacks**

I carry more than one jack profile for different chassis clearances.

Option 1 Option 2

HD 03 **Heavy-duty jack stands**

Rated stands are part of my commercial-vehicle support kit.

View tool

HD 02 **Heavy-duty impact wrench**

My list includes both air-powered and battery-powered models.

Option 1 Option 2

HD 16 **Calibrated torque wrench**

I use the vehicle or wheel maker's torque specification for each job.

View tool

HD 17 **Budd wheel socket**

This specialty socket is for compatible stud-piloted dual-wheel hardware.

View tool

HD 04 **Truck tire irons**

These irons belong with the commercial tire-service equipment.

View tool

HD 06 **Bead breakers**

Mallet and slide-hammer styles are two options in my kit list.

Option 1 Option 2

HD 07 **Bead seater**

This is specialized equipment for trained commercial tire technicians.

Option 1 Option 2

HD 08 **Tire mounting lubricant**

I stock lubricant made for tire mounting.

View tool

HD 14 **Tire balancing beads**

I carry balancing media for suitable commercial tire applications.

View tool

HD 18 **Heavy-duty wire brushes**

A separate set stays with the commercial wheel-service gear.

View tool

Heavy-duty support

Air supply, jump starts, diesel delivery and truck equipment.

Underlined labels open equipment links.

HD 05
30-gallon air compressor
The compressor is the air supply for my larger mobile setup.
View tool

HD 19
Air hoses and reels
A reel keeps the service hose organized in the truck.
View tool

HD 13
Truck tire pressure gauges
I carry a gauge with a range suited to commercial tires.
View tool

HD 09
Heavy-duty jump pack
I keep a separate jump pack for commercial starting systems.
View tool

HD 11
Diesel cans
Dedicated, labeled diesel containers stay separate from the gasoline kit.
View tool

HD 12
Commercial lockout tools
I carry a separate kit for authorized truck lockout calls.
View tool

HD 10
Step ladder
A compact ladder gives me extra reach around taller cabs.
View tool

HD 15
Outdoor heater
A portable heater is part of the winter equipment list.
View tool