

Power Window Installation Instructions

Major Window Kit Parts

Note gear sleeve retaining rings

Rubber bushings and sleeves

Bracket with rubber bushing and sleeve inserted

Drive mounting brackets and screws

Various crank handle shaft adapters

Select the adapter that fits your window crank shaft

Gear sleeves of different lengths

Switch pods and wiring harness (4-window model shown)

Drive end

Driven end

Shaft covers and cover retainers

Read all the instructions first and plan ahead. Check that all the component parts are at hand.

Additionally, you may need electrical tape, wire ties and wire loom casings.

The tools you will need normally are: #1 & #2 Phillips screw drivers, a slotted screwdriver and a drill.

Nice tools to have are, a door panel removing tool (available at your auto parts store) and a wire tie tool.

Depending on your skills and make of car you are working on, each door will take from 45 minutes to 90 minutes to complete. Add another 45 minutes to an hour to finish up with the wire harness.

How To Convert Manual Windows To Electric

Albert A Gayle



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