

Model PDS800

DC-Powered Garage Door Operator



*Energy-Efficient,
DC-Powered Operator
at AC-Equivalent Speed*



*The PDS800
includes a multi-function
Wall Station and two 3-button
Visor Remote Controls, and a
wireless keypad*

- Superior, Eco-Friendly Design
- Smooth and Quiet Operation
- Interchangeable Belt or Chain Drive
- Supplies 800 Newtons of Lifting Power for Heavy Doors
- 7', 8', and 10' T or I-Rails
- Secure, Long-Range Remote
- Self-Diagnostic System Continually Checks for Proper Operation





Eco-Friendly

Efficient design results in ongoing energy savings.

Ultra-Smooth and Quiet Operation

Variable speed operation delivers ultra-smooth, quiet performance, increasing long-term reliability.

Belt Drive or Chain Drive

Choose from our exceptionally quiet belt drive or our solid-performing chain drive.

Safety First, Safety Always

If the obstacle-sensing beam is crossed when the door is closing, the door reverses to fully open.

Park or Reverse Door

To permit both ventilation and access, the garage door can be stopped and parked during either upward or downward travel.

Secure, Responsive Remote Control

Precision remote controls operate over a long range and employ high-security technology.

Deluxe Wall Station

All controls are large, clearly marked and illuminated (door UP/DOWN control, courtesy light switch, and vacation mode).

Automatic Courtesy Light

A built-in 100W MAX light illuminates the garage for five minutes every time the operator is used.

Easy Door Release

When you need to open or close the garage door manually, simply release the operator's quick-disconnect trolley.

Assurance Through Self Checks

The operator's self-diagnostic system continually checks to see whether everything is working properly. In the unlikely event of a problem, it will pinpoint the trouble and let you know by flashing the courtesy light. You can often solve the problem on the spot with a call to your Precision dealer.



OPTIONS

Your Precision dealer is a great source for everything from miniature key ring transmitters to multi-button visor transmitters to wireless keypads.

