



DOMINATOR™ EASYROLLER 14®

KEY FEATURES & INCLUDES:

- 600N DC Motor
- Soft Start / Soft Close
- Slim Fit Design
- Intelligent Safety Seam
- Wired Safety Beams
- LED Courtesy Lighting
- (1) Wireless Wall Button
- (2) Remote Controls

OPTIONAL ACCESSORIES:

- Wireless Keypad



automatic
TECHNOLOGY

Available for use on the 1950, 1950HD,
2000, 2500, 3000 and 5000 Series

COMMERCIAL DOOR OPENER

Discover how DBCI can provide the service, performance and reliability your project demands.

800-542-0501
dpci.com

WARRANTY

- 5 year/10,000 cycles on parts
- 1 year on accessories



EasyRoller operator features a slim profile, reliability, security and convenience. The operator comes with Soft start/stop operation, advanced door profiling and obstruction sensing for secure and safe operation.

DBCI is a leading manufacturer of commercial-grade steel doors, components, and accessories.

TECHNICAL SPECIFICATIONS

Power	Input Voltage	120V a.c. / 60 Hz
	Standby Power	2.2W
	Motor Type	24V d.c. Permanent Magnet
	Motor Power	100W
	Short-term Lifting Force	600N
Installation	Rated Door Area	180 ft ²
	Door Height (max) ³	14 ft
Transmitter System	Receiver/Transmitter Frequency	Multi-frequency UHF FM (434.37, 433.47 & 433.92MHz)
	Coding System	TrioCode™ 128, code hopping
	Code Combinations	3.4x10 ³⁸ code combinations
	Transmitter Capacity (x 4-button registers)	64
Additional Features	Courtesy Light	2 x LED
	Drum wheel adapter	Suits most doors
	Safety Beam Included	2-wire Safety Beams
Warranty	5 year/10,000 cycles on parts ⁴	
	1 year on accessories	

* Please see full warranty terms and conditions on our website. This brochure is not evidence of our warranty. Our warranty is in addition to any consumer guarantees that may apply under American Law.

1 Windy conditions can activate the obstruction feature of the opener.

2 Suitable for use on dead axle doors.

3 Max height 14ft on a door with a 12" drum wheel. Less opening height on a door with a 9.5" drum wheel.

4 Please see full warranty terms and conditions on our website.