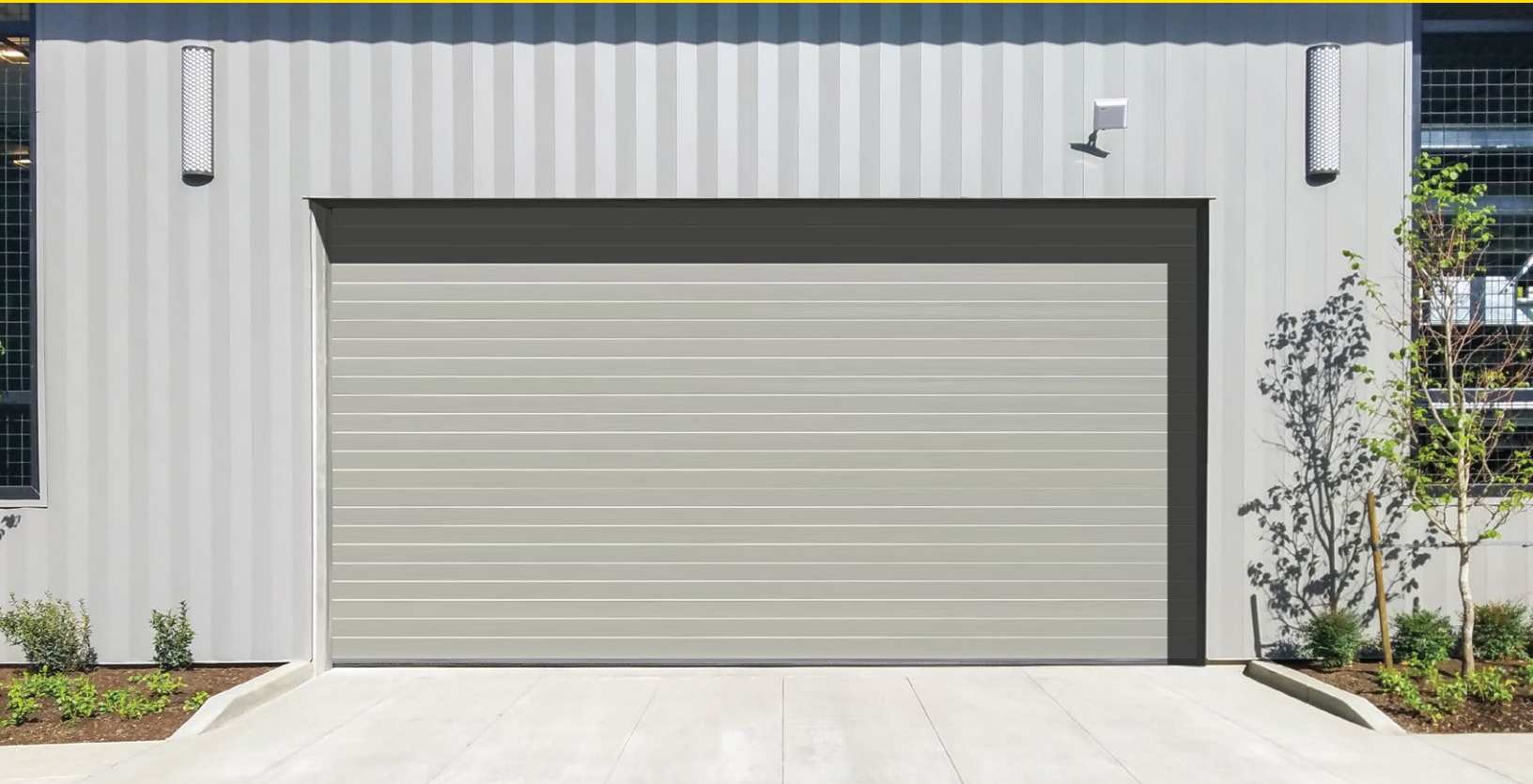


MODEL 888 ADV-XTREME

HIGH SPEED, HIGH PERFORMANCE METAL DOOR



Power, security, and durability

HIGH PERFORMANCE DESIGN

- Springless design for over 1 million cycles and requires minimal interruption for maintenance
- Gravity drive system coupled with variable frequency drive eliminates sudden jolts from door start/stop
- Direct-mounted gear drive minimizes wear and tear

DURABLE CONSTRUCTION

- Dual-walled, solid aluminum curtain for security and privacy
- Steel head plate utilizes high strength, durable rollers to prevent metal curtain contact and provides smooth operation

INSTALLER FRIENDLY

- Fully-assembled curtain arrives pre-wrapped in head plate and trusses, ready for installation
- Completely hinged guide for easy access and maintenance
- Pre-wired motor connection and plug and play accessories reduces the need for a licensed electrician

SAFETY FOCUSED

- Patent-pending integrated curtain monitoring device ensures the door has a redundant system to monitor the position of the door
- Safety light curtain minimizes contact with objects in the doorway
- Monitored wireless reversing edge

APPLICATIONS

- Parking garages
- Manufacturing
- Auto dealerships



MODELS 888 ADV-XTREME

HIGH SPEED, HIGH PERFORMANCE METAL DOOR

STANDARD FEATURES OVERVIEW

OPENINGS	Exterior/Interior (mount inside)
MAX WIDTH	26'
MAX HEIGHT	21'
MAX OPENING SPEED	Up to 80" per second
MAX CLOSING SPEED	Up to 20" per second
WIND LOAD*	Up to 100** psf
CURTAIN MATERIAL	Dual-walled aluminum
OPERATION	Direct drive motor and gearbox system with field changeable universal handing and door stop safety device
CONTROL PANEL	Variable frequency drive NEMA 4X cULus listed; Onboard self diagnostic and service reminder; Built-in padlockable fused disconnect
OBSTRUCTION SAFETY DETECTION	Infrared sensors mounted in-plane to the door curtain at 18" and 50" - 54" from floor
REVERSING SAFETY EDGE	Wireless reversing edge
AVAILABLE SUPPLY VOLTAGES	230V AC 3 PH, 460V AC 3 PH, 575V AC 3 PH† (†Requires stand-alone mounted transformer)

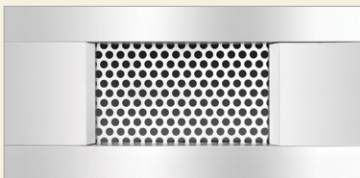
*Wind load is the ultimate pressure tested at door width of 15'.

Confirmed by 3rd party testing.

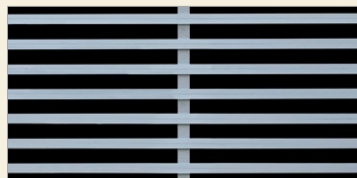
**Up to 50 psf with optional vision panels.

OPTIONS

- **Slim guide available** – to reduce jamb side room (size limitations may apply)
- **Multiple actuation options** – push button, motion detector, radio control, key switch, pull switch, loop detector, treadle switch. Wireless options available
- **Signaling devices** – red/green LED warning light, horn/strobe combination, rotating warning light
- **FBC HVHZ impact-rated certification**
- **Square hood**
- **Photo eyes**
- **Programmable LED Lighting Package** – 3' tall light bar with red, yellow, green lights
- **Perforated slat** – up to four slats with 24% open area (up to 20' width)
- **Vision slat** – up to four slats for vision through the door (up to 20' width)
- **Insulated Slat** – enhanced thermal performance



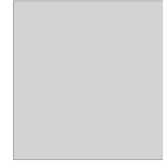
Perforated Slat (optional)



Vision Slat (optional)

COLOR OPTIONS

Guide/Slats/
Bottom bar



Silver powder coat***
(Standard)

Bracket/Hood
Structure



Black powder coat
(Standard)

***Silver powder coat made to mimic anodized aluminum.

Standard color for guides and bottom bar is yellow. Approximately 200 optional RAL powder coat colors are also available.



Actual colors may vary from brochure due to fluctuations in the printing process. Always request a color sample from your Wayne Dalton Dealer for accurate color matching.



Wayne Dalton
COMMERCIAL DOORS

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