



**Media Contact:**  
Alexandra Ruffo, (214) 329-9191  
alexandra@coopersmithagency.com

## **Wayne Dalton Launches New Flexible Bottom Interior High Speed Fabric Door**

*Model 880 ADV-X high speed doors keep facilities running efficiently with high performance safety and low maintenance features*

**December 4, 2017** - Wayne Dalton has launched Model 880 ADV-X, a flexible bottom interior high speed fabric door, to satisfy commercial applications where safety, reliability and end-user focused features are of the utmost importance. Equipped with a flexible bottom, the new Model 880 ADV-X reduces damage in case of accidental collisions, unlike traditional models which feature a non-bending steel bottom. Thanks to its breakaway bottom bar design, robust operating and easy troubleshooting have been made possible.

“It’s important for warehouse and facility managers to have a safeguard to guarantee a streamlined workflow. Wayne Dalton’s Model 880 ADV-X is built for areas with heavy foot traffic and its innovative, flexible bottom design delivers an easier maintenance option for any commercial workspace,” said Mark Sawicki, Senior Product Manager at Wayne Dalton.

The Model 880 ADV-X high speed door can be reset back to its original position via breakaway self-repair. The door comes complete with safety measures, including a wireless monitored reversing edge which stops and reverses the door when an obstruction is detected.

Ideal for separating controlled environments, such as healthcare facilities, Model 880 ADV-X doors allow facility managers to keep activities running efficiently thanks to opening speeds of up to 70” per second. Additional operational features include a strutless design which

helps to lower the noise of the door for quiet and smooth activity while the inclusion of Wayne Dalton's patent-pending curtain lock allows for easy repair in the field. Thanks to its high cycle, springless design, Model 880 ADV-X requires less interruption for maintenance and its variable frequency drive reduces sudden jolts from door start and stop. Additionally, its direct-mounted gear drive minimizes wear and tear.

The high speed fabric door is made of two lightweight layers of PVC-coated polyester with one layer of polyester weave and is available up to 12'x12'.

###

### **About Wayne Dalton**

Wayne Dalton, a division of Overhead Door Corporation, is a world-class brand that has designed and manufactured residential and commercial garage doors since 1954. The brand is known as a proactive business partner for its dealers, providing a wide breadth of innovative, easy-to-install products and smart sales tools to help grow their business. For consumers, Wayne Dalton simplifies the purchase process by providing a full range of doors and styles through conveniently located dealers. For more information, visit [www.Wayne-Dalton.com](http://www.Wayne-Dalton.com).