

Armstrong Announces Winners of Its Harley Davidson Motorcycle Promotion

Texas Contractor & Counter Person Are the Two Big Winners

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Announcement

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Toronto, December 20, 2016 – Christmas came early for a plumbing contractor and a counter sales person from Texas when Armstrong Fluid Technology announced on December 19 that they were both winners of brand new Harley Davidson Sportster motorcycles.

Manuel Lopez, owner of Conquistador Plumbing in Lubbock, Texas, was the winner of a random draw in the **Cruisin' with Armstrong** promotion that provided US contractors with a \$5 Visa Gift Card and one entry into a draw for the motorcycle every time they purchased an ASTRO or COMPASS circulator.

As the counter sales person who sold Lopez the Armstrong circulator at Morrison Supply Company in Lubbock, Texas, Keith Craddick also won a new Harley Davidson Sportster.

Commenting on the prize, Manuel Lopez stated, "we are overwhelmed. We feel so blessed. Thank you so much Armstrong. It's a gorgeous bike."

For his part, Keith Craddick was equally pleased, stating, "I'm really going to enjoy this bike. I really appreciate it and thank Armstrong so much."

"The **Cruisin' with Armstrong** promotion was very popular with contractors and wholesalers nationwide," said Rich Halvorsen, Armstrong's National Sales Manager. "Hundreds of contractors received \$5 Visa Gift Cards and they all provided their customers with innovative, energy-saving circulators."

The promotion ran from April 2 through July 31, 2016. No purchase was necessary to enter the drawing for the motorcycle.



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About Armstrong Fluid Technology

With over 1000 employees worldwide, operating seven manufacturing facilities on three continents, Armstrong Fluid Technology is known around the world as a forerunner and innovator in the design, engineering and manufacturing of intelligent fluid flow equipment. With its expertise in fluid dynamics, heat transfer, variable speed, and demand-based control, Armstrong Fluid Technology leads the fluid systems industry, including HVAC, plumbing, and fire safety in providing the most energy efficient and cost effective solutions to building professionals and owners around the globe.