




Our Story

MTM Hydro, SRL was founded by the Costamagna Family in 1977 in Cherasco Italy. Scott Lindholm and Pierluigi Gallo (former President, MTM Hydro Srl.) formed a partnership creating MTM Hydro in Eden Prairie, Minnesota in 2005. The foundation of the company was based on manufacturing pressure washing equipment for OEMs and distributors. Aaron and his brothers grew up watching their father (Scott) guide the company through peaks and valleys providing many learning opportunities and experiences. As children the Lindholm Family can recall many instances where they got to spend time in the warehouse often helping (dad) with incoming and outgoing shipments. Tragedy struck in 2011 when Scott Lindholm unexpectedly passed away. Aaron (the oldest of 3) assumed the reigns as President of MTM Hydro (US).

For the next four years Aaron spent time gaining market insights and launched Veloci Performance Products, Inc. (a rebrand of Mtm Hydro USA). In 2017 Aaron Lindholm became President & CEO after purchasing the US based subsidiary from MTM Hydro SRL. "We recognize the value of premium equipment, accessories, and solutions. We want to educate people on the impact that quality equipment has on performance. We spend our time on the components that make a large difference."

The foundation of the company is rooted in quality; quality products, quality customer service, quality innovation.... Quality, quality, quality... Today the company is now poised for growth into other product lines and continues to lead the global market by raising the bar.

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 www.MTMHydroParts.com

Original Foam Cannon User Manual



Do not throw away after reading, keep for reference and records. Please read all instructions in this user manual.



Direct any questions to:
sales@mtmparts.com
866.686.4020

Why Foam?

The MTM Hydro Foam Cannon has been THE standard in the foaming industry for the last 10 years. Furthermore, the Original Professional Foam Cannon with adjustable fan blades (narrow or jet) and a chemical injection knob on top allows for more or less chemical to be drawn through the internal chamber, increasing or decreasing the foam output allowing the internal agitator to create a dense foam.

Foam is great for cleaning:



Filter Replacement

Replacing the filter on the Original Foam Cannon has never been easier! In just 4 simple steps you can be up and running in under 2 minutes, using only two tools (hex key & pliers/allen wrench).

1. Use hex key to pop the silver pin located in the nozzle. Once you have it out a 1/4", use the pliers to completely remove it.
2. Remove filter by sticking the hex key through the front end of the nozzle.
3. Reinsert your new filter.
4. Put it all back together. Give yourself a pat on the back, you're done!

Subscribe to our YouTube Channel for instructions @ MTM Hydro

Service

Service must be done exclusively by skilled workers using only original Veloci replacement parts. **WARNING:** The components need to be properly reassembled to restore to the original conditions of the product. Veloci is not responsible or liable for any loss, damage or injury, direct or consequential, arising from improper, use, reassembly or service by unskilled workers and/or users.

Warranty

MTM Hydro warrants that this product will be free from material and workmanship defects under normal use for the period of ninety (90) days. "Normal use" does not include use in excess or recommended maximum speeds, flows, pressures, vacuums, and temperatures or use requiring handling of fluids not compatible with component. Warranty does not cover freight, freezing, misapplication, or negligence damage.

Instructions

1. Confirm that your Pressure Washer and fittings are compatible with your Original Foam Cannon.*
2. Mix your preferred detergent with fresh, clean water in the Foam Cannon bottle and shake contents thoroughly.
3. Screw the nozzle onto your full Foam Cannon bottle and attach it to your pressure washing setup.
4. Foam away!
5. When foaming is complete, remove the bottle and pull the trigger on your spray gun to allow clean water to flow through the filter and flush any impure fluids or suspended particles that may cause clogging.

*A pressure washer with a minimum of 1.4 GPM flow and 1,100 PS is strongly advised for the product to operate correctly.

Included

Bottle



Body



Suction Tube



M22 Fitting



1/4" Plug



1.1 & 1.25mm Orifice

Replacement Parts*

Repair Kit: #41.0400

Bottle: #37.0253

Bottle: #37.5022



Filter: #36.0226



*included parts may vary