



Delivering Superior Value.



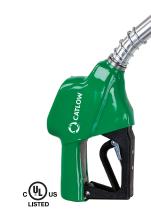
CONVENTIONAL DISPENSING EQUIPMENT



ELITE

The ELITE automatic shutoff, 3/4" inlet nozzle is designed for retail and commercial fueling sites. Available in standard and prepay (no pressure, no flow) models. The ELITE features a user friendly "one-hand" hold-open latch.

Available: Conventional & Diesel



MAX 1

The MAX 1 automatic shutoff, high flow diesel nozzle (1" inlet & 1-3/16" spout outlet) is designed to meet the rugged demand of the trucking industry. Available in standard and prepay (no pressure, no flow) models. The MAX 1 features a user friendly "one-hand" hold-open latch.



CAMTWIST

Powerful magnets make our CAMTWIST Breakaways UNIQUE! Engineered with precise pull force to separate and easily reconnect. Patented technology allows the breakaway to be twisted apart for maintenance & inspection which eliminates the need for a "remove by" date. Available in 3/4", 1" & Heavy Duty models.

Available: Conventional, Diesel & Vapor Recovery



C720 TWISTER SWIVEL

The TWISTER swivel raises the level of swivel flexibility with two (2) high flow 360 degree rotating swivel ends. Special seals protect this heavy duty swivel from extreme cold weather conditions and is designed for blended fuels. Available in 3/4" & 1"

Available: Conventional & Diesel



CONTROLLER II

The Swivel-Magnetic unit is designed with the same features as our CONTROLLER Swivel Breakaway combination and now updated with our proven Magnetic Technology. It connects directly to the fuel nozzle eliminating the need for a whip hose assembly. Available in 3/4" & 1"

Available: Conventional & Diesel



STRAIGHT SWIVEL

The STRAIGHT SWIVEL eliminates kinking and twisting of the curb pump hose making it easier to manipulate the nozzle while dispensing fuel. Available in 3/4". 1" & 1-1/2"

Available: Conventional, Diesel & Commercial



VAPOR RECOVERY DISPENSING EQUIPMENT



CTMVA/CTMCA

We have taken our proven CAMTWIST magnetic breakaway and designed it for vapor recovery applications. With our CAMTWIST magnetic breakaway, alignment and reconnection is easy. Align the two halves together & let the magnets do the work while pushing the unit back together. It is that easy!



The ICVN is a Stage II Vac-Assist Vapor Recovery nozzle. It is approved to meet CARB & EPA regulation for air quality. Its lightweight design yet rugged reinforced spout tip makes the ICVN a smart reliable choice for



CV200CVS

Designed for Balance Systems, the CV200CVS has dual valves that seat automatically sealing the flow of fuel on both sides and sealing the flow of vapors to the dispenser. With convenience in mind this breakaway is easily reassembled on site within minutes and without the need of a repair kit.

ADAPTERS & ADAPTER KITS



VAC-ASSIST TO CONVENTIONAL

VA34: Adapts from an M-34 Metric Coaxial fitting to standard 3/4" conventional fueling.



BALANCE TO CONVENTIONAL

200XV: Convert a Balanced Vapor Recovery dispenser to 3/4" conventional fueling.



HEALY™ VAC-ASSIST TO CONVENTIONAL

HA34: Easily convert 1-1/4"-18" straight thread to conventional fueling system with 3/4" NPT.





HEALYTM ADAPTER FOR LISE WITH CTMVA/CA

Designed to convert 1-1/4"-18" straight threads to M-34 metric threads used in Vac Assist systems.

Note: HEALYTM is a Registered Trademark of Franklin Fueling System

While Catlow adapters physically allow conventional fueling components to be used with various vapor recovery systems, additional dispenser decommissioning steps will be required to disable vac-motors and secure unused vapor return tubing.

Stage II Decommissioning Ready

All of our adapters are sold in a kit to Save You Money



Adapters can also be Purchased Individually

SPECIALTY EQUIPMENT



Leading Manufacturer of fuel dispensing equipment that is specifically designed for E85 fuel. E85 is clean, environmentally friendly fuel that is a blend of 85% ethanol and 15% unleaded gas. This blend of fuel reduces harmful hydrocarbon and greenhouse gas emissions and is rapidly becoming the alternative fuel in the petroleum industry.

BIODIESEL

We have developed fueling equipment for aggressive blends of BioDiesel fuels. Standard fueling equipment can be vulnerable to higher concentrations of Methyl Oleate, so Catlow has incorporated more resilient elastomers giving us the ability to warranty its reliability.

COLD WEATHER

Our proven fueling product line and incorporated special features to adapt to extreme cold operating temperatures.

NOZZLES

SWIVELS

BREAKAWAYS

Engineered for cold weather service Proven reliable at -60 degrees.

ACCESSORIES & PARTS

COVERS

WHIP HOSES

SPLASH SHIELDS

ECD KITS

REPAIR KITS

AND MORE...

SPOUT ASSEMBLIES



Call Our Customer Service Team For More Details















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