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# Steam Cleaner

## COME CLEAN

The key to an optimal natural gas sampling system? Thinking beyond the pipeline to the lab. Sampling into dirty cylinders will cost you in sample accuracy and lost revenue. Remove residual impurities from your sample cylinders with the **Welker Steam Cleaner**. The **Steam Cleaner** uses steam heat to efficiently and effectively clean multiple non-passivated double-ended sample cylinders before sample collection.

IOM IOM-128

Share



*Come Out In the Wash*

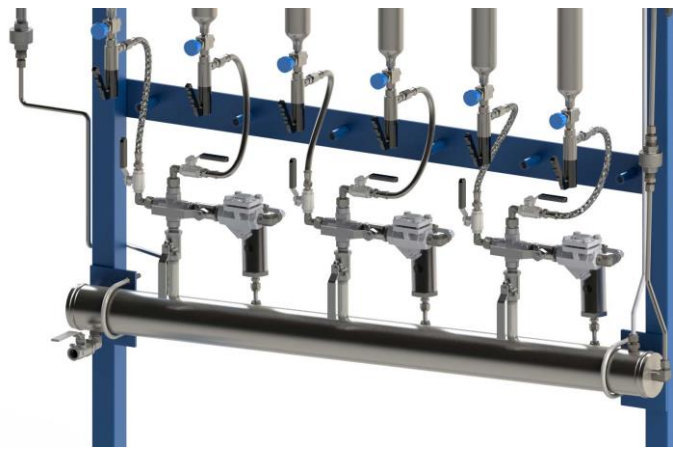
# Remove Residues and Impurities

Liquid hydrocarbon residues, previous sample, water, and glycol residue can distort your sample. If not properly removed, these residual impurities can impact sample accuracy. The Steam Cleaner generates clean wet steam to dissolve and flush contaminants from the connected sample cylinders.

*Steam Out*

# Chemical-Free Clean

With the Steam Cleaner, there are no cleaning chemicals to contaminate your sample cylinders. The Steam Cleaner uses cold water and a steam generator to produce wet steam, which evenly distributes heat to all parts of the cylinders for a thorough clean.



*Full Service Clean*

## Wash, Dry, and Vacuum Cycles

Mounted vertically between two common manifolds, sample cylinders can be washed, dried, and voided for a complete clean. After a wet steam flushing, dry steam bakes any remaining residue and dries the cylinders. A final vacuum cycle prepares cylinders for sample collection by fully eliminating any residual liquids.

*In Sync*

## Simultaneous Cylinder Cleaning

With the capacity to clean multiple cylinders, the Steam Cleaner saves you time and money. Making efficient use of resources, the Steam Cleaner optimizes water usage for additional savings and environmental friendliness.



## SPECIFICATIONS

STEAM CLEANER CYLINDER CLEANER

### Steam Cleaner

Connections

1/2" FNPT

3/4" FNPT

Utility Requirement

Water Supply: Up to 100 psig

Electrical Connection

AC 120 V

AC 480 V, 3 Phase

## Steam Cleaner

Cylinder Volume Options

300 cc

500 cc

1000 cc

System Cylinder Capacity Options

Up to 6 Cylinders

Up to 12 Cylinders

Up to 24 Cylinders

Steam Temperature Range

212 °F to 331 °F

Operating Pressure

90 psig

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