

VIPERONE

PRE-TREATMENT MACHINE



Made in the U.S.A.

SELL MORE. PRE-TREAT LESS.

Treat your shirts with respect.

SYSTEM SPECIFICATIONS

Air Compressor Minimum Requirements

Minimum requirements for ViperONE Compatibility:

Horsepower: .5 HP

Flow Rate: 1.4 CFM

Tank Size: 1 Gallon (3.78 liter)

Shipping Information

Packaged shipping dimensions: 30"L x 22"W x 23"H

77cm x 56cm x 59cm

Packaged shipping weight: 70 lbs. (32 kg)

Unit Specifications and Features

Dimensions: 19"W x 27"L x 21"H (48cm W x 69cm L x 54cm H)

Weight: 47 lbs. (21 kg)

Air Compressor Required (see Air Compressor Minimum Requirements)

Max. Canister Pressure: 43 psi / 2.96 bar / Max. Air Pressure from air source: 75 psi / 5.17 bar

Fully pneumatic – no electricity required

Single spray nozzle

Spray cycle time: ~ 2 seconds (depending on fluid laydown setting)

Maximum pretreatment area: 15"W x 18"L

Adjustable spray length: 3" to 18"

Adjustable pre-treatment fluid application: 35g to 11g (for 14x16" area)

Completely enclosed spray chamber – no misting

Body made from corrosion-proof high grade plastic

External pressurized containers for pre-treatment/cleaning solutions

Pre-treating your shirts for white ink direct-to-garment printing has never been easier. The ViperONE takes the hassles and mess out of hand pre-treating your garments. It is small, portable and extremely fast.

Focus on your business and let the Viper Pre-Treater work for you!

VIPER
PRE-TREATMENT MACHINES



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