

VIPER

PRE-TREATMENT MACHINES

www.viperxpt.com

Made in the U.S.A.



VIPERONE

The ViperONE is small and compact and completely enclosed. It is at home in a bedroom, mall kiosk or a warehouse production facility. It is designed to be portable, functional and helps reduce the problems associated with pre-treating by hand. Gain more consistency and repeatability with the ViperONE resulting in fewer mis-printed shirts. The ViperONE is fully pneumatic, fast, and is the perfect fit for the small to mid-sized direct-to-garment printing shop.

SPECIFICATIONS

Number of Nozzles:	1 Custom Plastic
Type of Spray Heads:	Pneumatically Activated
Weight:	47 lbs (21.5 kg)
Dimensions (W x L x H):	19"W x 27"L x 21"H
Platen Size:	15" x 22"
Pre-Treatment Area:	15" x 18"
Adjustable Zone Spraying:	No. Spray Length Set Only
Spray Length:	3" to 18"
Fluid Supplied From:	2 Quart Pressure Container
Construction:	Plastic Body
Spray Cycle Time:	2 Seconds
Control Interface:	Spray Adjustment Knob
Requirements:	Compressed Air Source
MSRP:	\$ 3,895.00



VIPER XPT-6000

The Viper XPT-6000 is the industry's leading pre-treatment machine for white ink direct to garment printers. Built for the mid-size to larger production oriented shops, the Viper XPT will help you save time and money. With 6 independently controlled electronic spray heads and digital control of the amount of fluid applied to the garment, the Viper XPT-6000 is designed to run in the most demanding production environments and is used by many of the industry's leading DTG print shops.

SPECIFICATIONS

Number of Nozzles:	6 Stainless Steel
Type of Spray Heads:	Electronically Controlled
Weight:	145 lbs (66 kg)
Dimensions (W x L x H):	35"W x 44"L x 17"H
Platen Size:	18" x 21"
Pre-Treatment Area:	17.5" x 19"
Adjustable Zone Spraying:	Yes. 3" to 17.5"
Spray Length:	1" to 19"
Fluid Supplied From:	Any Container of Any Size
Construction:	Plastic Body
Spray Cycle Time:	9 Seconds
Control Interface:	Programmable Touchscreen
Requirements:	110V (220V outside USA)
MSRP:	\$ 6,995.00