

VIPER™

XTREME PRE-TREATMENT



Pre-Treatment Made Easy

- Ready to Use Right Out of the Box
- No Air Compressor Required or Used
- Easy to Use Touch Screen Interface
- Multi-Nozzle System / Zone Spray Feature
- Multi-Lingual (English & Spanish)
- Independent Spray Length and Width Control
- Individual Job Counter
- Fast Spray Cycle - Reduces Labor Costs
- Consistently and Accurately Pre-Treat Garments
- Saves Time and Money
- Easy to Load and Unload for Fast Spray Times



Built with the new Brother GT-782
White Ink Printer in mind.

Viper XPT-6000 Pre-Treatment Machine



User-Friendly Touch Screen
Interface an Industry First
for Pre-Treatment Machines



VIPER

www.viperxpt.com

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ITEM SPECIFICATION

Application Method	Hydraulic Spray Application - No Air Compressor Needed
Control Interface	4" HMI Touchscreen
Max Spray Area	17.5" x 19" (431.8 x 482.6mm)
Useable Spray Area	16" x 19" (406.4 x 482.6mm)
Number of Nozzles	6 Patented Spray Nozzles
Spray Width	6 independently controlled zones from 3" to 17.5" width
Standard Platen Size	18" x 21" Over size included / other sizes available
Dimensions	35.25"w x 43.25"h x 17"h
Weight	140 lbs / 63.5kg
Crated Dimensions	39.25"w x 43.25"h x 29"h
Crated Weight	238 lbs / 107.96 kg
Included Accessories	Stand, Casters, Fluid Feed & Return tubes (x2), Power Cord
Power Supply	AC 230V +/- 10% 50 Hz (European Model)
Power Consumption	2 Amps



WARNING

Successful white ink direct to garment printing requires proper preparation of the garment. This preparation is called "**pre-treating**" and is the primer so your white ink remains bright and the colors vibrant. Proper pre-treating is a must and the Viper XPT takes out the inconsistencies of pre-treating by hand, giving you consistency and repeatability - shirt after shirt. Variable spray zone selection and fast spray times allow you to achieve higher productivity and more profitability.