### Fluid Management

# X-PROTINT



## Best for: The first step towards full automation

The most economical automatic dispenser on the market, all the advantages of an automatic machine at the price of a manual dispenser.

CANISTER CAPACITY:

(4) 4.6 (12) 2.3

Quarts

PUMPING SYSTEM:

Patented piston pump

**VOLUME:** Entry-level

MAX FLOW RATE:

17
Oz/minute

#### NOZZLE CLOSER:

Patented airtight valve for low-VOC colorants



### **KEY BENEFITS**

#### SELF-SERVICEABLILITY

Simple design allows an average-skilled operator to perform most repairs. Easy-to-follow online videos provide guidance.

#### UNIVERSAL, SOLVENT and LOW-VOC

**COLORANTS** Patented airtight valve and tubeless design make it perfect for low-volume stores using ZVOC/LVOC or solvent colorants.

#### SIMPLE OPERATION

Bring your new employees up to speed faster. Easy to operate and maintain.

#### SMALL FOOTPRINT

Uses the same or less space than manual dispensers.

#### ACCURACY, REPEATABILITY & RELIABILITY

Pump technology sets the standard for accuracy, repeatability, and reliability, ensuring that you provide customers with the right color every time.

#### **REDUCED MISTINTS**

Automation reduces the number of human errors associated with manual tinting.

## Help is Just a Click Away!

Easy access to useful Fluid Management information and support is available online at www.fluidman.com as well as:

X-PROTINT Specifications	
Dispensing:	Sequential dispense
Max Flow Rate:	17 oz/minute
Accuracy:	1/384 <sup>th</sup> minimum dispense (colorant dependent)
Shelving:	Manual adjustment with positioning for quart, 1-gallon and 5-gallon containers
Colorant compatibility:	Universal and Water base colorants (LVOC/ZVOC) and solvents
16 Canisters:	32.5"W x 34.5"D x 48.5"H
	280 Lbs. (Empty canisters)
Power:	Dual voltage- 110/220v 50/60Hz
Safety:	UL, CSA, FCC, CE

