

*"We compared the dispense speed of all the dispensers known to us, both sequential and simultaneous, and the HA480 not only convinced with the darker shades but also gave outstanding results with the lighter shades."*

# HARBIL 480



*Best for: medium-sized retail or service centers*

The HA480 automatic dispenser is the new standard in tinting. It is the ideal solution for DIY, medium-sized retail or service centers. The improved dispense speed, ZeroPurge™ piston pump and AutoDrive™ technology ensure future-proof efficiency and reliability for your business operation.

#### CANISTER CAPACITY:

**4 x 10.6 qts (10L)**

**4 x 6.4 qts (6L)**

**8 x 3.2 qts (3L)**

#### PUMPING SYSTEM:

Harbil® ZeroPurge™  
Piston pump

#### MAX FLOW RATE:

**29**

Oz/minute

#### NOZZLE CLOSER:

Air tight - integrated nozzle  
closures



## KEY BENEFITS

### The Harbil® ZeroPurge™ Piston Pump

#### Benefits:

- No purging
- High speed
- Easy serviceability

### The AutoDrive™

#### Benefits:

- Ultimate reliability at high speed
- Fewer colorant-related mistints
- Efficient and accurate diagnostics

### The Operator Display

#### Benefits:

- Ultimate efficiency in the tinting process
- Proactive maintenance alerts
- Clear dispenser status overview

## Service and Support

Our customer commitment continues long after the sale with:

- Extensive self serviceability features with YouTube videos for guidance: pump and canister replacement, and more.
- Prompt installation and training
- Multilingual support
- Factory technicians in US/Canada
- Factory-certified Authorized Service Network
- Preventive Maintenance and Extended Warranty programs

## HARBIL 480 Specifications

<b>Dispensing:</b>	Sequential dispense
<b>Max Flow Rate:</b>	29 oz/minute
<b>Accuracy:</b>	1/512 <sup>th</sup> minimum dispense (colorant dependent)
<b>Shelving:</b>	Electric lift table for quart, 1-gallon and 5-gallon containers
<b>Colorant compatibility:</b>	Solvent-based, water-based, universal
<b>16 Canisters:</b>	4 x 10.6 qts (10L) 4 x 6.4 qts (6L) 8 x 3.2 qts (3L)
<b>Dimensions:</b>	68"H x 35"W x 38"D
<b>Machine Weight:</b>	494 lbs
<b>Power:</b>	110V +/- 10%, 50Hz/60Hz
<b>Safety:</b>	UL, CE
<b>Accessories:</b>	Computer and Monitor Arm

### *Help is Just a Click Away!*

Easy access to useful Fluid Management information and support is available online at [Fluidman.com](http://Fluidman.com) and YouTube:



Scan this QR code, to learn more about the product:

