

ATS-5™ and ATS-10™

Automatic Transfer Stations for Photo Chemicals

CPAC utilizes high quality components in the **Automatic Transfer Stations (ATS)**, making them the finest pumping stations commercially available.

The **ATS-5** and **ATS-10** are engineered to meet a variety of photo chemistry transfers, flow rates, and pressure requirements. In addition, they transfer photographic chemicals including developer, wash water, fixer, and bleach-fix for desilvering, regeneration, or disposal.



ATS-5 and ATS-10

Designed to meet a variety of photo chemistry transfers, flow rates, and pressure requirements.

Features and Benefits

- Corrosion-resistant components
- Simple controls - easy installation
- Complete systems - ready to install
- Dependable, compact, and efficient
- Technical service available
- Reliable long life magnetic drive pumps
- Heavy-duty translucent linear polyethylene tanks

Manufactured by

CPAC Equipment Division

ATS-5 and ATS-10 Product Data

Specifications

	<u>ATS-5</u>	<u>ATS-10</u>
Connections:		
Inlet	3/4" ID	3/4" ID
Outlet	3/4" ID	3/4" ID
Overflow	1" ID	1" ID
March Pump:	March AC-5C-MD	March AC-5C-MD
6' Head*	12 gpm	11 gpm
9' Head*	10 gpm	8 gpm
20' Head*	5 gpm	4 gpm
* Head measured using water at outlet of transfer station.		
Electrical:	115 VAC, 50/60 Hz, 250 W Fuse 5A, 220 V	115VAC, 50/60 Hz, 250 W Fuse 5A, 220 V
Dimensions:	12" W x 19" D x 22" H	19" W x 24" D x 31" H
Net Weight Empty:	26 lbs.	44 lbs.
Shipping Weight:	34 lbs.	53 lbs.
Materials of Construction:		
Tanks:	Polyethylene	Polyethylene
Electronic Covers	Plastic	Plastic
Frame:	Plastic	Metal

Standard Features

Model	U.L. Listed	Holding Tank	Float Switches	Check Valve	Flow Meter	Gallon Totalizer	Controller	Power Indicator	Bleed Screw
ATS-5	Pending	5 gal	Yes	Yes	No	No	Yes	Yes	Yes
ATS-10	Pending	10 gal	Yes	Yes	Yes	Yes	Yes	Yes	Yes

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