



Pump Controller

Autotex Private Limited

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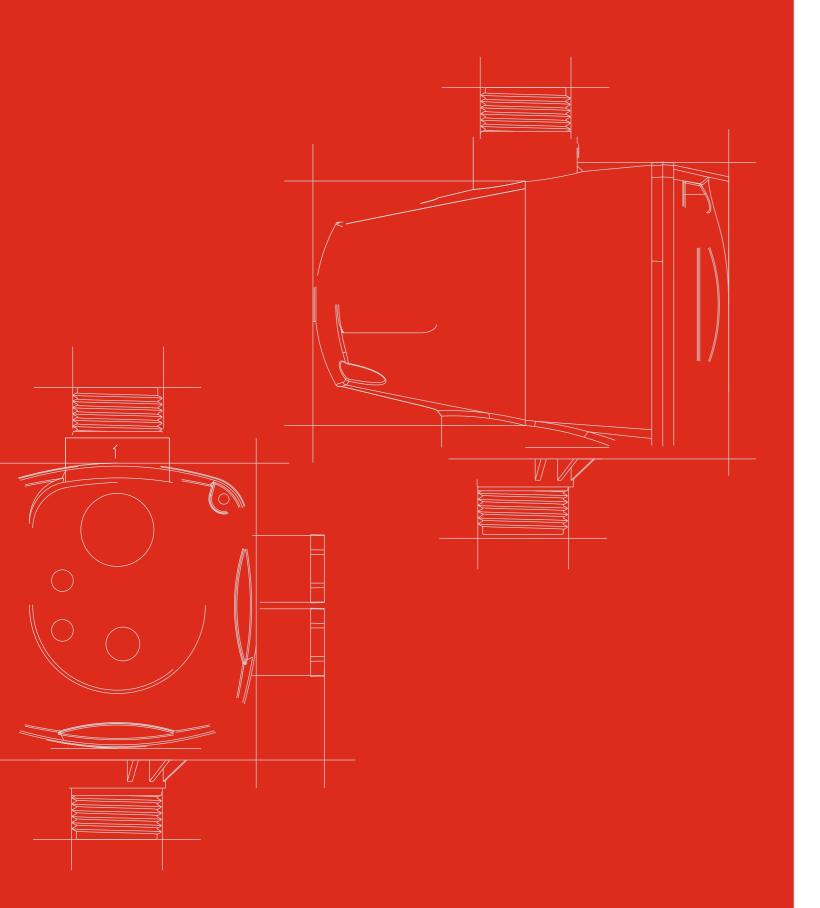
Phone: +91 422 4321515 Web: www.autotex.net E-mail: sales2@autotex.net Autotex system and innovations are protected by patents and applications.

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Premium Quality OEM ODM Products

Success by Quality

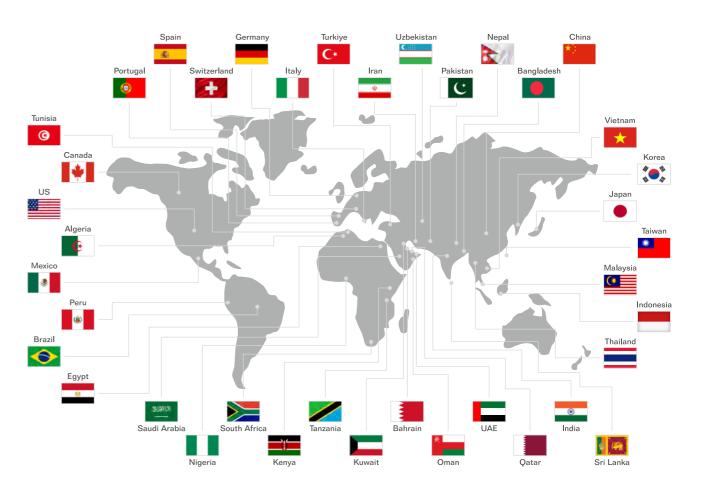


Simple and Reliable
Superior in Quality and Affordable
Technologically advanced and user-friendly

AUTOTEX

40 years

Professional and reliable manufacturing partnership with global leaders



Servicing more than 50+ countries around the world

Our Capabilities









03

Value of Enterprise

Autotex has manufactured various products for Textile machinery, Water management systems, Sanitaryware, Electrical appliances, and Poultry Equipment since 1988. In this period, our company has grown as a leading manufacturer of engineering products for the above industries with immense quality standards.

Our quest for quality starts from R&D and Design and ends at the customer's point of view. The stringent in-house quality measures and standards have been proven and accepted by leading OEMs around the globe. This has enabled us to proudly attract customers from more than 50 countries for our products. Our customers prefer us, for our continuous developments through research, proven quality standards, On-time Delivery, and value for money.

This forms the basis for a highly structured activity at Autotex complying with the global standards of systematic process. Our responsibility does not end with just the supply of products; we strongly believe in after-sales service - a key area contributing towards total customer satisfaction.

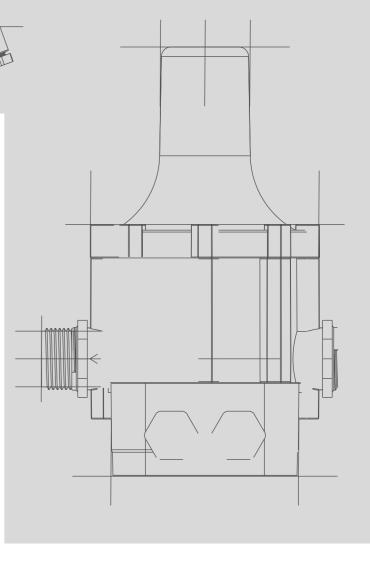
We are certified for ISO 9001 Quality Management Systems and our products are certified by CB | CE | IEC | RoHS | REACH | GMark | SASO.



AUTOTEX

Autotex products are developed by innovation. The constant improvements and developments, to meet the enhancing customer requirements by our world class quality standards are the key features.























Automatic Pump Controller

PC-02 | PC-03 | PC-04

Features:

- Built in Reset Button for forced restart.
- Automatic start and stop of pump.
- Protection against dry running.
- Over heat protection.
- Continuous monitoring of inline water pressure.
- Built-in pressure gauge for live indication.
- Auto restart, Anti-Jamming functions and 1" Plastic Union are available as optional add-ons.





Adjustable Screw (PC-02A)

Starting Pressure: 1.5 - 2.5Bar



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Automatic Pump Controller

Specification:

Voltage : 220 - 240 V : 50 / 60 Hz Frequency : 10 A - 1.1 kW Max. Intensity Starting Pressure : 1.5 Bar : 10 Bar Max. Pressure

: G1 - ISO 228 Connecting Threads Operating Temperature : 0-60°C : IP 65 IP Rating



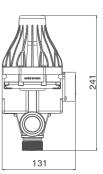
1" Plastic Union

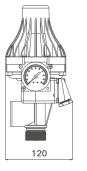


Dimension:

(PC-03)

(All dimensions in mm)













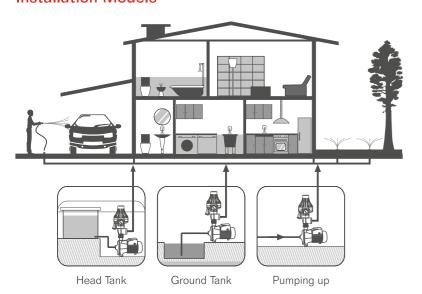


PC-04

Automatic Pump Controller



Installation Models



Adjustable Screw (PC-10A)

Starting Pressure: 1.5 - 2.5Bar



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Automatic Pump Controller

PC-15

Anti-Jamming Function

If, for any reason, the pump remains idle for 24 consecutive hours, the device will start the pump for about 7 seconds.

Adjustable Pressure

Selection of the device with the correct restart value.

Refer to the following table to choose the device with the correct restart value suitable to the characteristics of the system. Standard restart value is 1.5 bar. On request, restart values different from the standard are available as indicated in the table.



Restart Pressure	1.2 bar	1.5 bar	2.2 bar	2.5 bar
Floor Number	4	5	7	9
Building Height	12 mt	15 mt	22 mt	25 mt
Pump Pressure	min 2.5 bar	min 3 bar	min 3.5 bar	min 4 bar

Automatic Restart

In case of stopping due to a water shortage, the device will automatically make 24 attempts to rearm over the 24 hours following the failure, each lasting approximately 7 seconds to allow the pump and the system to reload if possible. The user can try to rearm the device anytime by pressing the Restart button.











Float Switch

FS-15

Autotex float switch is extensively used for all types of water level controllers. It is waterproof and stays above the water level. It is also resistant to corrosion and abrasion. The advanced automatic float switch can actuate a pump, an indicator, an alarm, or other devices.



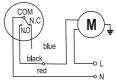
Features:

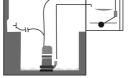
- Quality-tested | Strong and durable
- Suitable for installation on submersible pumps, water tanks and other water systems
- Auto-filling & Auto-emptying configurable.
- Cable length available 0.7m to 30m
- Cable size available: 0.75sq.mm to 1.5sq.mm
- Switch rating: 16A & 21A | Longer service life

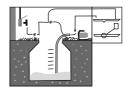
Specification:

Voltage : 220 - 240 V Frequency : 50 / 60 Hz : 10(4) A Rated Current ■ Operating Temperature : 0-60°C : IP 67 IP Rating

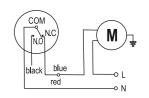
Overhead Tank:

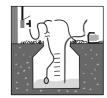


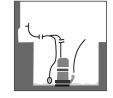




Watersump:













VF-A6 / VF-A6S (with Shutter)

Ventilating Fan - A Series

VF-A8 / VF-A8S (with Shutter)





Panels

AUTOTEX







Applications:

Bathroom

Kitchen

Bedroom

Office

Panels













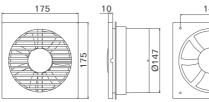


Features:

- Silicon steel motor.
- 100% Pure copper winding for long life.
- 5 & 7-Blade design for high air volume and low noise on operation.
- Built-in-thermal cut-out protector for safer use.
- Noiseless & Energy efficient.
- Easy to install on Wall / Glass / Wood
- Rear safety grill / shutter for added protection.

Dimension:

(All dimensions in mm)



Specification:

Voltage : 220 - 240 V Frequency : 50 / 60 Hz

: 6 inch (150 mm) | 8 inch (200 mm) Size

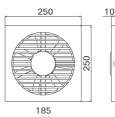
: 20 W | 23 W Power

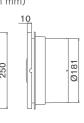
: 220 m³/h | 360 m³/h Air Volume RPM : 2200 r/min | 2100 r/min

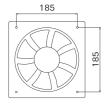
Noise (dB) : 42 (A6) | 45 (A6S) | 50 (A8) | 54 (A8S)

Dimension:

(All dimensions in mm)













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Ventilating Fan - R Series

VF-Prime



Features:

- Silicon steel motor.
- 100% Pure copper winding for long life.
- 7-Blade design for high air volume and low noise on operation.
- Built-in-thermal cut-out protector for safer use.
- Noiseless & Energy efficient.
- Easy to install on Wall / Glass / Wood.
- Rear safety grill/shutter for added protection.

Specification:

Voltage : 220 - 240 V

Frequency : 50 / 60 Hz

Size : 6 in (150 mm)

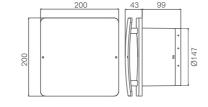
Power : 20 W

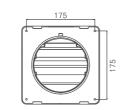
: 180 m³/h Air Volume RPM : 2150 r/min

Noise (dB) : 45

Dimension:

(All dimensions in mm)





VF-Round



Dimension:

AUTOTEX

(All dimensions in mm)

Features:

- 100% Pure copper motor.
- 5-Blade design for high air volume and low noise on operation.
- Pull Cord switch for easy operation
- Built in thermo fuse protection.
- Quiet & powerful air flow.
- Easy to install on Wall / Glass / Wood.
- Premium Japanese design.

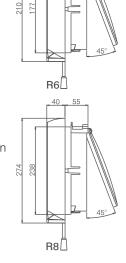
Specification:

- Voltage : 220 - 240 V
- : 50 / 60 Hz Frequency
- Size : 6 inch (150mm)
 - 8 inch (200mm)
- Power : 15 W | 25 W
- $: 290 \text{ m}^3/\text{h} \mid 420 \text{ m}^3/\text{h}$ Air Volume
- : 1800 r/min | 1700 r/min
- Noise (dB) : 38 | 42

Applications:

Bathroom

Kitchen

































Health Faucet (Shattaf)

Classic

Features:

- Trigger & Nozzle gives a long life and rich appearance.
- Specially formulated polymer body helps to maintain cleanliness. | Simple design with premium finish.
- 1.2 & 1.5 mt PVC flexible hose.
- Complies with recommended pressure ratings.
- Switching mechanism endurance tested for 1,00,000 operations. 2-Way trigger for comfortable usage.



Royal

Features:

- Chrome finished Trigger & Nozzle gives a long life and rich appearance.
- Highly polished Specialty Polymer body helps to maintain Cleanliness.
 Premium design and finish. 2-Way trigger for comfortable usage.
- Anti-rust 1.2 mt flexible hose assembly, with braided hose, chrome plated brass & stainless steel parts.
- Patented brass valve mechanism for an assured leak proof function.
- Switching mechanism endurance tested for 100000 operations.

Classic





Mosquito Racquet





LONG BATTERY LIFE

500 mAh battery that lasts up to 1 month on one full charge.



High Voltage DC discharge kills mosquitoes in one touch.





PRIMA

STRONG & DURABLE

Aircraft grade ABS plastic for strength and long life.

BETTER COVERAGE

Large net area for better coverage.





ERGONOMIC DESIGN

Comfortable grip & Shape for effective handling



Extra layer of mesh for Extra protection



Specification:

Input Power Supply : 230V 50 Hz
 Output on Mesh : DC 2000 V ± 100 V

■ AC Plug Type : Round (2 Pin)



OPTIMA

RECHARGEABLE ANTI















Autotex Wind Farm at Karnataka, INDIA



Autotex - Solar Plant

Try our products - Trying is ensuring See the difference - Seeing is believing







Textile Poultry Pump Accessories **Appliances** Coatings































































AUTOTEX

Our Sincere Thanks to Global Leaders