

HOSPITALITY CLEANING SYSTEM

Smart cleaning technology for tomorrow's world



Experience Innovation Everyday



At Varadom Technologies Pvt. Ltd., we specialize in delivering a complete range of customized cleaning solutions designed to meet the diverse requirements of industries and businesses – from small workshops to large-scale facilities. Each system is engineered with a focus on efficiency, durability, and ease of operation, ensuring consistent results with minimal effort.

Our solutions combine advanced technology with user-friendly features, providing thorough, reliable, and sustainable cleaning performance. From tackling stubborn dirt and grease to applying intelligent cleaning processes and ensuring spotless finishes, every cycle is optimized to save time, water, and manpower while enhancing productivity and customer satisfaction.

With options ranging from basic models for quick applications to advanced variants with smart controls and water recycling features, we provide solutions that perfectly align with operational scale, budget, and business needs.

Varadom Technologies – Smart Cleaning Technology for Tomorrow's World.

Why Choose Us?

- ◆ Advanced Engineering – Designed with precision and cutting-edge automation to deliver consistent and high-quality washes every time.
- ◆ Strong & Long-Lasting Build – Built with robust materials and corrosion-resistant structure to ensure durability in heavy-duty usage.
- ◆ Smart Automation – Intelligent sensors and controls provide a seamless wash cycle with minimal manual intervention.
- ◆ Eco-Friendly Operation – Optimized water and energy consumption to make car washing more sustainable and cost-effective.
- ◆ Dedicated Service Network – Our skilled technical team ensures quick support, regular maintenance, and hassle-free operation.



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TOILET CLEANING SYSTEM



The Automatic Toilet Cleaning System is an advanced hygiene solution designed to deliver consistent, efficient, and reliable cleaning of toilets without the need for manual intervention. By integrating automated washing, disinfecting, and drying functions, it ensures superior sanitation standards while saving time and labor costs.

The system is particularly valuable in schools, including girls' schools, where it eliminates the need for male intervention in restrooms, thereby ensuring a safe, respectful, and private environment for students. Engineered for versatility, the system is ideal for a wide range of public and private facilities such as office buildings, airports, hospitals, shopping malls, and transportation hubs, where maintaining high levels of hygiene and user comfort is critical.

Key Features:

- **Automated Cleaning Process** – Provides consistent and thorough cleaning without manual effort.
- **Enhanced Hygiene & Sanitation** – Reduces the risk of bacterial growth and ensures a germ-free restroom environment.
- **Safe & Respectful for Schools** – Removes the need for male staff intervention in girls' restrooms, ensuring privacy and security.
- **Time & Labor Savings** – Minimizes dependency on cleaning staff, improving operational efficiency.
- **Environmentally Friendly** – Designed for optimized water and disinfectant usage.
- **Reliable & Consistent** – Ensures uniform cleaning cycles for continuous cleanliness throughout the day.
- **Durable & Low Maintenance** – Built with robust materials and an easy-maintenance design for long-term use.



Applications:

- Educational Institutions – Schools, colleges, and universities, especially girls' schools.
- Corporate & Office Buildings – Ensures professional workplace hygiene.
- Hospitals & Healthcare Facilities – Critical for infection control and sanitation.
- Airports & Transportation Hubs – High-traffic areas requiring continuous cleanliness.
- Shopping Malls & Commercial Complexes – Enhances customer experience with hygienic facilities.
- Public Restrooms – Railways, bus stations, and other mass-transit areas.

