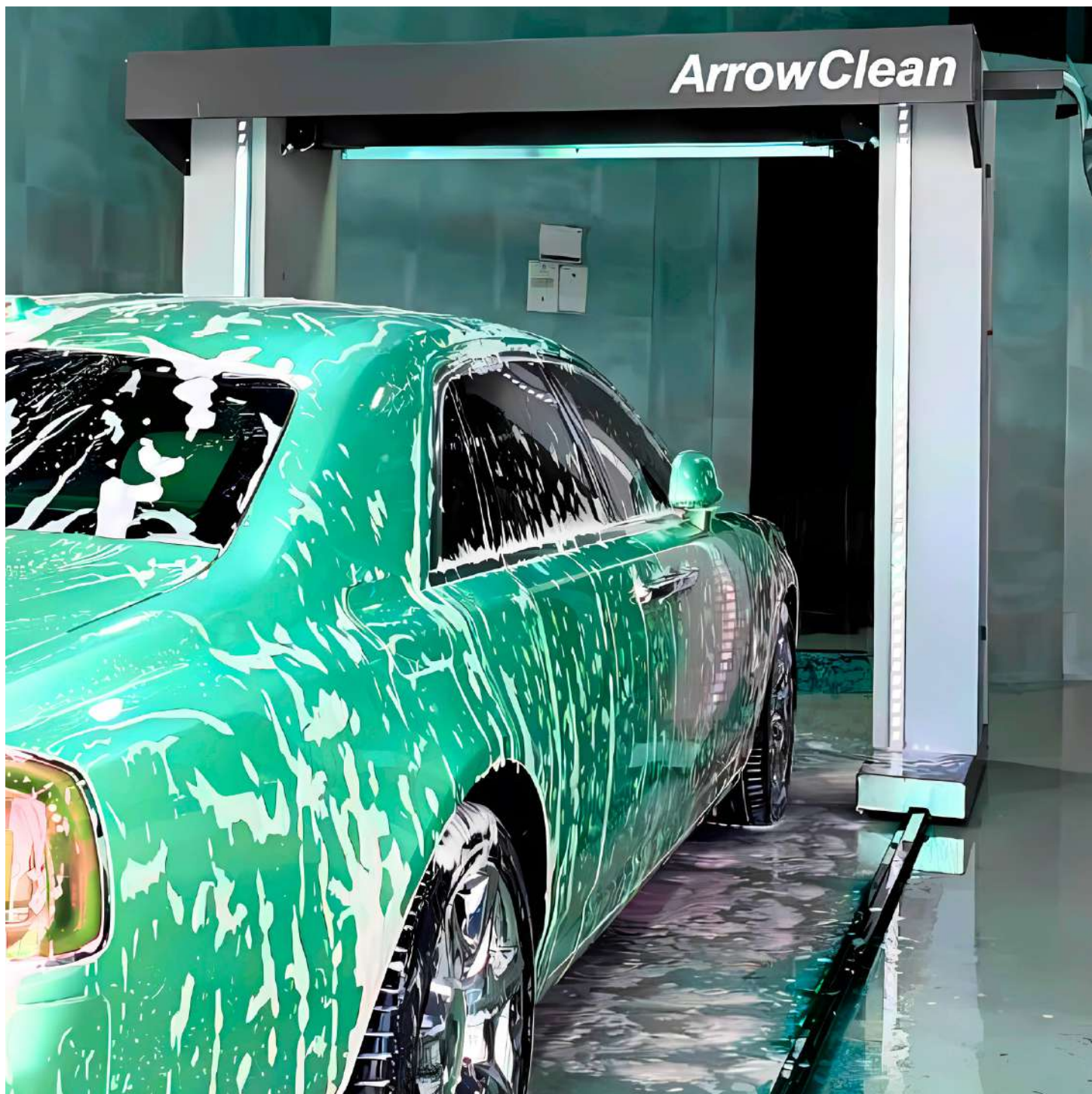




ArrowClean

Semi-Automatic Car Wash System
High Pressure - Touchless

KKE
www.kkewash.com



About KKE Wash Systems

When you choose KKE, you choose the best technology in the vehicle washing industry. As a market leader, KKE provides complete range of Car Care tools like Automatic Car Wash Systems - Conveyor , In bay ; High Pressure Cleaners, Interior Cleaner, Car Care Chemicals.

All KKE products are as a result of extensive Research and Development to bring you the best washing technology which is cost effective, reliable and easy to use. Special care is taken to choose the highest quality parts to ensure reliable working at your end.

We are proud to inform you that KKE is the only company in the world to have developed washing technology for washing right from two wheelers up to Mining Trucks.



ArrowClean

Revolutionary Car Wash Equipment for Small Spaces

Catering to the diverse needs of the automotive care industry, our versatile machine is not limited to individual users but is also an ideal solution for professional Car Wash Centers. Whether you're a small business or a large-scale operation, ARROWCLEAN is designed to enhance efficiency and provide a top-notch car washing experience for both individual car owners and commercial clients.

Features at a Glance

- 1 Semi Automatic - Saves time
- 2 Operator friendly
- 3 Advanced Chemical System
- 4 Small Height Small Width
- 5 Long Life : Galvanised Structure



ArrowClean

ATTRACTIVE FACIA

Welcoming facia to help bring customers into your wash facility

FOAM SPRAY NOZZLES

The attractive foam spray system enhances customer satisfaction while improving cleaning effectiveness.

HIGH PRESSURE SYSTEM*

The optional High Pressure System with stainless steel V-nozzles provides powerful cleaning across the entire vehicle for enhanced wash results.

MAINTENANCE FREE GEARBOXES

The direct inline drive system with lifelong grease-filled gearboxes ensures smooth, maintenance-free operation for the car wash operator.

GALVANISED PAINTED STRUCTURE

The structure is made of Galvanised Steel which has high corrosion resistance.

ADVANCED CHEMICAL

DOSING SYSTEMS

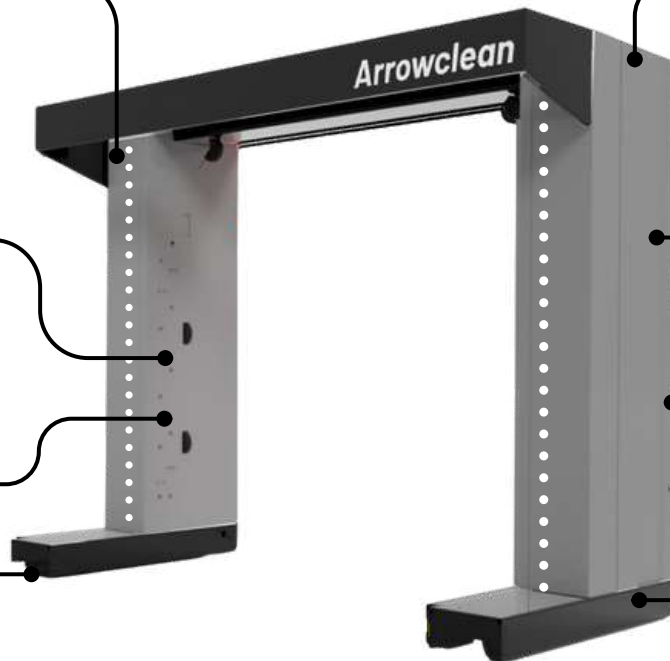
Quick replacement of empty chemical containers with filled ones minimizes daily downtime and ensures continuous operation.

COLOUR OPTIONS

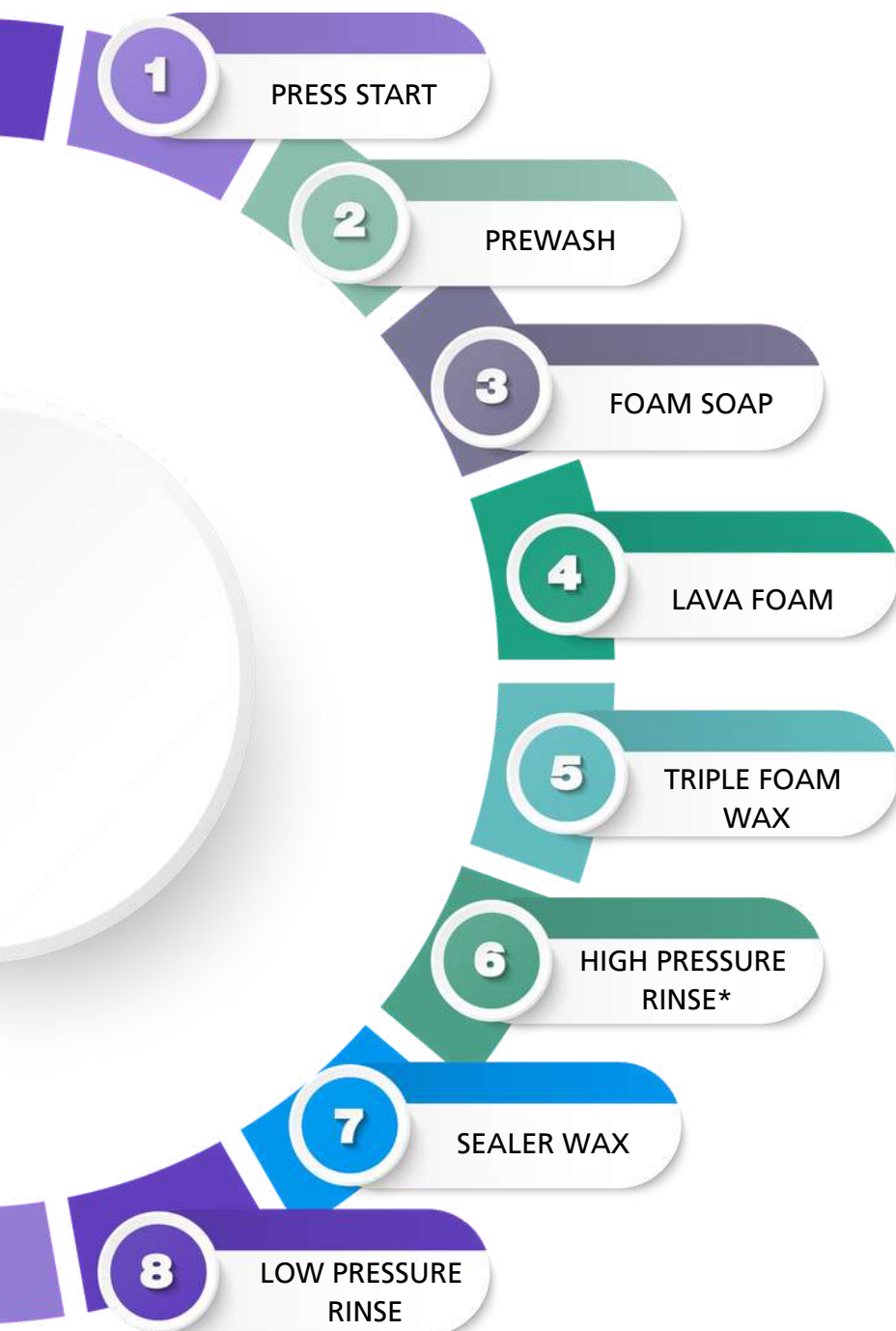


GALVANISED RAILS

Hot-dip galvanised rails ensure long-lasting durability and resistance to rust in wet car wash environments.



Wash Cycles



Intuitive Interface



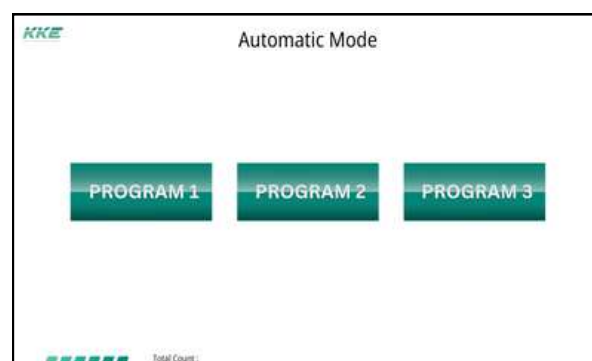
Equipment Control



Automatic Mode

Select the program on the ArrowClean Touch Screen Panel and **Press Start**

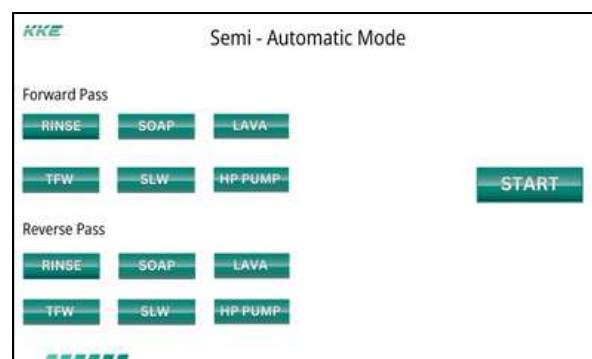
Touch screen panel displays total and per-program car wash counts for easy tracking and analysis.



Semi-Automatic Mode

ArrowClean Equipment works on a Pass based program. The operator needs to select the program to run for the next pass.

Select Wash Cycles for FORWARD PASS & RETURN PASS Program from the screen and **Press Start**



Press Start



Foam Soap Spray

A revolutionary car wash solution that delivers a rich lather for thorough cleaning and a brilliant finish.

Captivate customers with its superior performance, providing an engaging and visually appealing experience in a compact and efficient package.

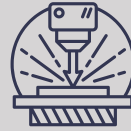
Lava Foam

Create a visually captivating wash experience by enveloping vehicles in thick, Lava like active foam using Lava Foam Technology—enhanced with dynamic lighting to attract attention and delight your customers.

Prewash

The system begins with a pre-wash phase before the foam soap is applied to the vehicle. This step helps loosen dirt and prepares the surface for the subsequent cleaning steps.





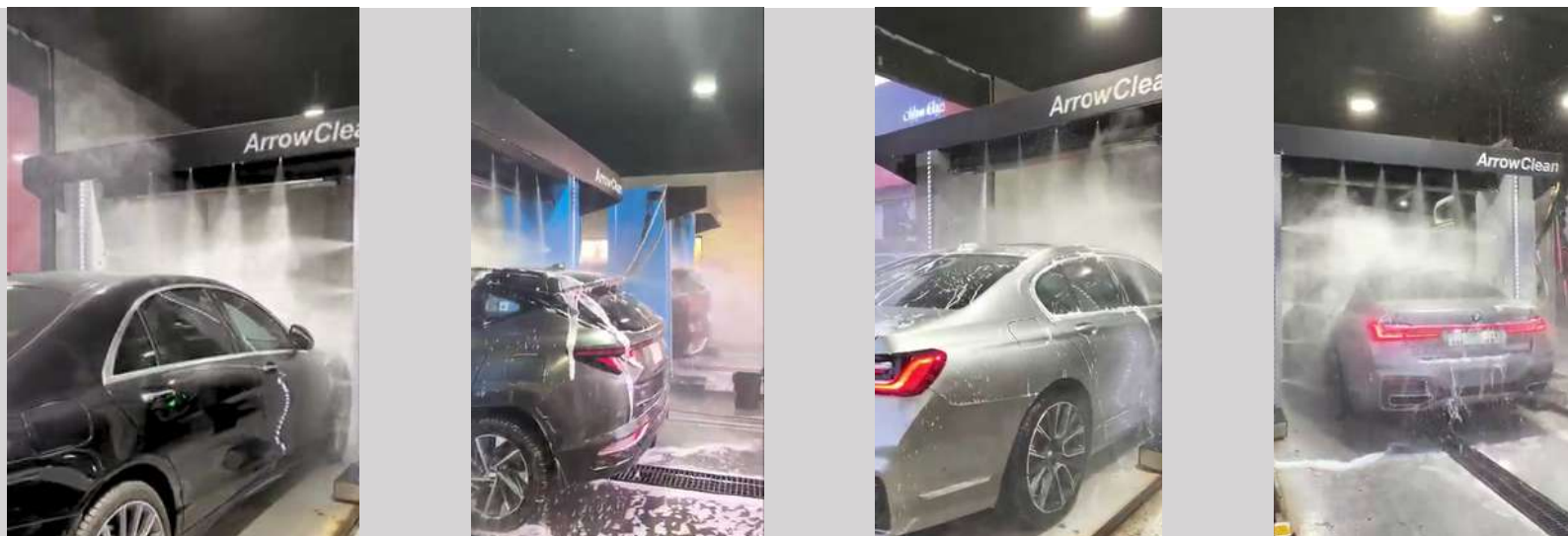
Precision CNC Cut Foam Nozzles
Designed for Superior Foam Generation and
Customer Delight

Delivering a luxurious car wash experience begins with the perfect foam. Our Precision CNC-Cut Foam Nozzles are engineered for optimal atomization and uniform distribution of foam, ensuring rich coverage and visual appeal that captivates customers.

Triple Foam Wax

Enhance customer satisfaction by offering a vibrant and effective cleaning experience that sets your car wash apart. The Triple Foam Wax system delivers a premium wash with rich, colorful foam, appealing to customers who value high-quality service and cutting-edge technology in vehicle care.





High Pressure Add On (Optional)

The Arrow Clean's High Pressure Add-On feature takes car cleaning to the next level by delivering a powerful stream that efficiently blasts away stubborn dirt and grime.

Sealer Wax

Create a visually captivating wash experience by enveloping vehicles in thick, Lava like active foam using Lava Foam Technology—enhanced with dynamic lighting to attract attention and delight your customers.

Why High Pressure Add-on?

Minimal Manual Intervention: In low-dirt or dusty conditions, vehicles can be cleaned effectively in automatic mode with little to no physical contact.

Saves Time: Faster wash cycles increase throughput and overall operational efficiency.

Accountable Water Usage: Controlled water flow allows easy tracking and efficient usage, supporting cost and environmental goals.

Effective on Tough Dirt: Removes mud, grime, and salt deposits



Optional Add-On

Under Chassis Wash

Entry Point Under Chassis Wash

This Under chassis wash cleans the under chassis of the car while it enters into the wash bay. The car is detected with help of a sensor which switch on the system.

Trolley Mounted Under Chassis Wash (ICMO)

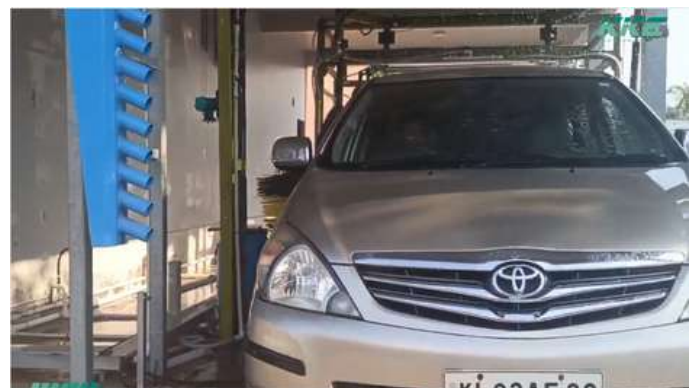
ICMO is Trolley based Under Chassis Wash System which runs below the car. The System has Soap and High Pressure Rinse Cycles.



Blowers

Standalone Exit Side Blowers

Standalone exit side blowers activate when the car is detected and the car passes through the blower arch

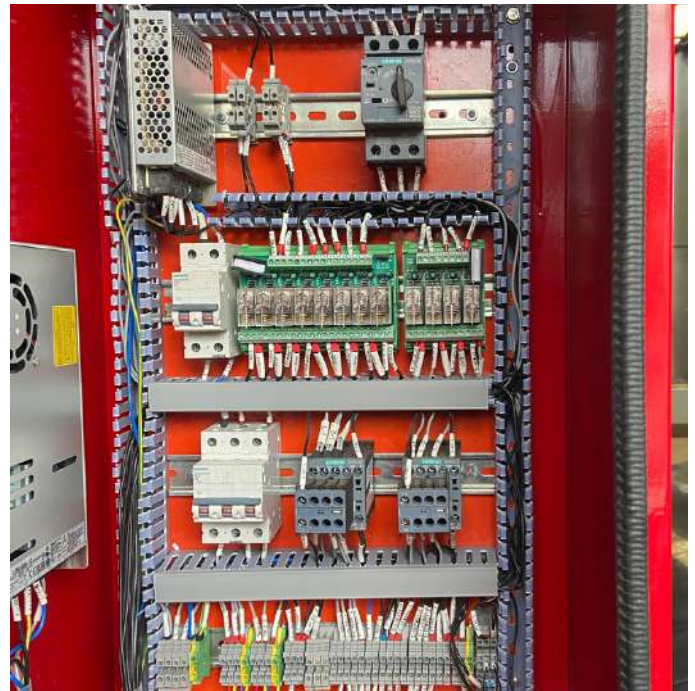


Control System

The equipment consists of an Advanced onboard Programmable Logic Control and a Touch Screen Interface for the equipment operation.

Safety

In addition to the computer, the system is equipped with safety devices that protect key components of the machine, ensuring reliable and safe operation.





Washable Dimensions

Length	6000mm
Width	2250mm
Height	2250mm



Equipment Dimensions

Length	(Rails)7000mm
Width	3100mm
Height	2608mm

Car Wash Bay Dimensions

7000mm
3500mm
3000mm

Additional Space for Supporting Equipment like Pumps, Compressor 1m x 2m .

Other Offerings

W100 Water Recycling System

Skid 1 : Oil Sludge Separator

This is the stage one of the water recycling procedure. This stage removes oil, grease and heavy dirt from the water coming from the wash bay.

Skid 2 : Multimedia Filtration.

Multimedia Media Filter consists of "Sand, Gravel & Anthracite" as filtering medium. Anthracite has a higher dirt holding capacity and hence can be operated at higher velocities.

Skid 3 : Activated Carbon Filter.

This system is installed online with the Multimedia filter and no additional pump is required. The activated carbon removes the odour from the water.

Skid 4 : Resin Softener.

Resin softener is one of the most economical ways to remove hardness from the water.



Capacity

- 2000 liters / hour (8.8 gpm)
- 5000 liters / hour (22 gpm)
- 10,000 liters / hour (44 gpm)
- 20,000 liters / hour (88 gpm)



Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



*KKE Corp Companies supply Technology Products
to more than 50 countries across the globe...*



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