



MSK

CLEANING TECHNOLOGIES

ENGINEERED TO CLEAN.
BUILT TO LAST.

Professional solutions for radiator cleaning. Maximum performance, long lifespan.



2026
CATALOGUE
EDITION



RELIABLE
High Performance
You Can Trust



INNOVATIVE
Advanced Technology
For Superior Results



DURABLE
Built To Last,
Engineered to Perform



DURABLE
Built To Last,
Engineered to Perform

VISION & MISSION

CLEANER SYSTEMS, STRONGER TOMORROWS



OUR VISION

To build a cleaner, more efficient, and sustainable future as a trusted, preferred, and industry-leading company in the global market.



OUR MISSION

Our goal is to simplify the work of technical services and ensure maximum customer satisfaction by providing reliable solutions to our clients.

At **MSK**, we believe that cleaning is not just a chore, but the key to a more productive life.



HIGH
QUALITY



RESISTANT



MAXIMUM
EFFICIENCY



CUSTOMER
SATISFACTION



SUSTAINABLE
FUTURE

MSK is a Turkish brand specializing in cleaning technologies. It stands out in the sector with its R&D-focused production approach, strong engineering infrastructure, and focused service philosophy.

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MSK PRO-1

RADIATOR CLEANSING MACHINE

Professional Cleaning Technology for Heating System

The **Pro-1** model is specially designed for chemical cleaning of boilers, radiators, and large plumbing systems, as well as draining and refilling system water.

Our machine is designed to be resistant to chemical damage and operate trouble-free for many years. Its body is made of durable, high-quality plastic, and its motor is a plastic jet pump.



**POWERFUL
PERFORMANCE**



**SAFE
RELIABLE**



**EASY
OPERATION**



**LONG
LIFESPAN**

/// TECHNICAL SPECIFICATIONS

Model	PRO-1
Tank Capacity	40 Liters
Pressure	4 Bar
Flow Rate	60 Lt/Minute
Voltage	220V
Resistance	None
Motor Power	600W - 0.8 HP
Cable Length	3 Mt. Plug Cable
Weight	19.6 Kg.
Dimensions	35 x 45 x 75 cm

/// PRODUCT ADVANTAGES

- It has a pressure of 4 bar and a water flow rate of 60 l/min for perfect cleaning.
- It requires no maintenance when not used for extended periods.
- To control contamination during cleaning and for easy filling.
- Its ergonomic design ensures ease of use.
- The pumps used feature copper windings and thermal protection.
- 100% domestic production and continuous spare parts supply.
- Our product is covered by a 2-year warranty from our company.

/// APPLICATION AREAS

- Radiator cleaning systems
- Combi boiler maintenance
- Underfloor heating systems
- Closed-loop plumbing systems
- Industrial heating installations
- Automotive radiator cleaning

/// PACKAGE CONTENT

- Pro-1 Radiator Cleansing Machine
- 2 x Connection Hoses
- 1 x Drain Hose
- 1 x Basket Filter
- Wheel Set

Note: It is manufactured in the desired colors.

MSK PRO-2

RESISTANCE-BASED RADIATOR CLEANING MACHINE

Professional Cleaning Technology for Heating System

The **Pro-2** model is specially designed for chemical cleaning of boilers, radiators, and large plumbing systems, as well as draining and refilling system water. The machine has cleaning, filling, and draining connections. This makes it a special machine that allows for effortless and fast cleaning from a single point.



**POWERFUL
PERFORMANCE**



**SAFE
RELIABLE**



**EASY
OPERATION**



**LONG
LIFESPAN**

/// TECHNICAL SPECIFICATIONS

Model	PRO-2
Tank Capacity	40 Liters
Pressure	4 Bar
Flow Rate	60 Lt/Minute
Voltage	220V
Resistance	2000 Watt
Motor Power	600W - 0.8 HP
Cable Length	3 Mt. Plug Cable
Weight	19.6 Kg.
Dimensions	35 x 45 x 75 cm

/// APPLICATION AREAS

- Radiator cleaning systems
- Combi boiler maintenance
- Underfloor heating systems
- Closed-loop plumbing systems
- Industrial heating installations
- Automotive radiator cleaning

/// PRODUCT ADVANTAGES

- It has a pressure of 4 bar and a water flow rate of 60 l/min for perfect cleaning.
- It requires no maintenance when not used for extended periods.
- To control contamination during cleaning and for easy filling.
- Its ergonomic design ensures ease of use.
- The pumps used feature copper windings and thermal protection.
- 100% domestic production and continuous spare parts supply.
- Our product is covered by a 2-year warranty from our company.

/// PACKAGE CONTENT

- Pro-2 Radiator Cleansing Machine
- 2 x 2mt long supply and return hoses
- 1 x 2.5mt drain hose
- 1 x Basket Filter
- Wheel Set



PRO-1
RADIATOR CLEANSING MACHINE

Tank: 40 Liters
Pressure: 4 Bar
Flow Rate: 60 Lt/Minute
Voltage: 220V
Motor Power: 600W - 0.8 HP
Resistance: None



PRO-2
RESISTANCE-BASED RADIATOR CLEANSING MACHINE

Tank: 40 Liters
Pressure: 4 Bar
Flow Rate: 60 Lt/Minute
Voltage: 220V
Motor Power: 600W - 0.8 HP
Resistance: 2000 Watt

Note: The **Pro-2** has a 2000-watt heating element. The element is also protected against dry running. It is also manufactured in the desired colors.

MSK PRO-3

DOUBLE-SIDED RADIATOR CLEANING MACHINE

Professional Cleaning Technology for Heating System

The **Pro-3** model is specially designed for chemical cleaning of radiators and large plumbing systems, draining system water, and refilling with new water. The machine has cleaning, filling, and draining connections. Backwashing, thanks to its dual-direction feature, can pump water into the system from both directions. Dual-direction radiator cleaning machines provide 26% better cleaning.



/// TECHNICAL SPECIFICATIONS

Model	PRO-3
Tank Capacity	40 Liters
Pressure	4 Bar
Flow Rate	60 Lt/Minute
Voltage	220V
Resistance	None
Motor Power	600W - 0.8 HP
Cable Length	3 Mt. Plug Cable
Weight	19.6 Kg.
Dimensions	35 x 45 x 75 cm

/// PRODUCT ADVANTAGES

- It has a pressure of 4 bar and a water flow rate of 60 l/min for perfect cleaning.
- It requires no maintenance when not used for extended periods.
- To control contamination during cleaning and for easy filling.
- Its ergonomic design ensures ease of use.
- The pumps used feature copper windings and thermal protection.
- 100% domestic production and continuous spare parts supply.
- Our product is covered by a 2-year warranty from our company.

/// APPLICATION AREAS

- Radiator cleaning systems
- Combi boiler maintenance
- Underfloor heating systems
- Closed-loop plumbing systems
- Industrial heating installations
- Automotive radiator cleaning

/// PACKAGE CONTENT

- Pro-3 Radiator Cleansing Machine
- 2 x 2mt long supply and return hoses
- 1 x 2.5mt drain hose
- 1 x Basket Filter
- Wheel Set



**POWERFUL
PERFORMANCE**



**SAFE
RELIABLE**



**EASY
OPERATION**



**LONG
LIFESPAN**



Note: Note: The **Pro-3** model features dual-directional cleaning. It is also manufactured in the desired colors.

MSK PRO-4

DOUBLE-SIDED, RESISTANCE-BASED
RADIATOR CLEANING MACHINE

Professional Cleaning Technology for Heating System

The **Pro-4** radiator cleaning device is specially designed for chemical cleaning of radiators and large plumbing systems, draining system water, and refilling with new water, all from the boiler. The machine has cleaning, filling, and draining connections.



**POWERFUL
PERFORMANCE**



**SAFE
RELIABLE**



**EASY
OPERATION**



**LONG
LIFESPAN**

/// TECHNICAL SPECIFICATIONS

Model	PRO-4
Tank Capacity	40 Liters
Pressure	4 Bar
Flow Rate	60 Lt/Minute
Voltage	220V
Resistance	2000 Watt
Motor Power	600W - 0.8 HP
Cable Length	3 Mt. Plug Cable
Weight	19.6 Kg.
Dimensions	35 x 45 x 75 cm

/// APPLICATION AREAS

- Radiator cleaning systems
- Combi boiler maintenance
- Underfloor heating systems
- Closed-loop plumbing systems
- Industrial heating installations
- Automotive radiator cleaning

/// PRODUCT ADVANTAGES

- It has a pressure of 4 bar and a water flow rate of 60 l/min for perfect cleaning.
- It requires no maintenance when not used for extended periods.
- To control contamination during cleaning and for easy filling.
- Its ergonomic design ensures ease of use.
- The pumps used feature copper windings and thermal protection.
- 100% domestic production and continuous spare parts supply.
- Our product is covered by a 2-year warranty from our company.

/// PACKAGE CONTENT

- Pro-4 Radiator Cleansing Machine
- 2 x 2mt long supply and return hoses
- 1 x 2.5mt drain hose
- 1 x Basket Filter
- Wheel Set



PRO-3 DOUBLE-SIDED RADIATOR CLEANING MACHINE

Tank: 40 Liters
Pressure: 4 Bar
Flow Rate: 60 Lt/Minute
Voltage: 220V
Motor Power: 600W - 0.8 HP
Resistance: None



PRO-4 DOUBLE-SIDED, RESISTANCE-BASED RADIATOR CLEANING MACHINE

Tank: 40 Liters
Pressure: 4 Bar
Flow Rate: 60 Lt/Minute
Voltage: 220V
Motor Power: 600W - 0.8 HP
Resistance: 2000 Watt

Note: The **Pro-4** has a 2000-watt heating element. The element is also protected against dry running. **It is also manufactured in the desired colors.**

MSK SINGLE MAGNETIC FILTER

Limescale, Sludge and Metal Powder Filter

MSK single magnetic filter, thanks to its powerful neodymium, captures even the smallest metal particles in the system. It saves energy, reduces your bills, and prevents costly repairs. Metal particles, kinks, and kinks created by heating processes damage your pump and heat exchanger. Extend the life of your boiler and heating system!



**POWERFUL
MAGNETIC**



**SYSTEM
PROTECTION**



**HIGH
EFFICIENCY**



**LONG
LIFESPAN**

/// TECHNICAL SPECIFICATIONS

Model	Single Magnetic Filter
Connection Diameter	3/4"
Max. Pressure	8 Bar
Max. Op. Temperature	70°C
Magnetic Type	N42 Neodymium
Material	Alloy Plastic
Usage	Heating Systems
Installation	Horizontal / Vertical
Gravity	12.000 Gauss

/// PRODUCT USAGE AREAS

- For cleaning combi boiler and heating system installations,
- For cleaning underfloor, heating systems,
- For cleaning radiator heating systems,
- For cleaning industrial and commercial closed-circuit installations.

SMALL FILTER,
BIG PROTECTION

/// CLEANING INSTRUCTIONS

- Stop the machine: Switch off the machine when the Kampa single magnetic filter is full during the cleaning process.
- Remove the magnet: Pull the strong neodymium magnet bar off the housing.
- When the magnetic rods are removed from the cylinder, they should be kept away from the main board, electronic devices, and all sensitive equipment that may be affected by magnetic fields.
- Open the Drain Valve: Open the drain valve located at the bottom of the filter to drain all accumulated sludge and metal shavings into a bucket.

/// PACKAGE CONTENT

- MSK Single Magnetic Filter
- Connector set
- Mounting Bracket
- User Manual

MSK DUAL MAGNETIC FILTER

Limescale, Sludge and Metal Powder Filter

MSK's dual magnetic filter, thanks to its powerful neodymium system, captures even the smallest metal particles in the system. It saves energy, reduces your bills, and prevents costly repairs. Metal particles, kinks, and kinks created by heating processes damage your pump and heat exchanger. Extend the life of your boiler and heating system!



**POWERFUL
MAGNETIC**



**SYSTEM
PROTECTION**



**HIGH
EFFICIENCY**



**LONG
LIFESPAN**

/// TECHNICAL SPECIFICATIONS

Model	Dual Magnetic Filter
Connection Diameter	3/4"
Max. Pressure	8 Bar
Max. Op. Temperature	70°C
Magnetic Type	N42 Neodymium
Material	Alloy Plastic
Usage	Heating Systems
Installation	Horizontal / Vertical
Gravity	12.000 Gauss

/// PRODUCT USAGE AREAS

- For cleaning combi boiler and heating system installations,
- For cleaning underfloor, heating systems,
- For cleaning radiator heating systems,
- For cleaning industrial and commercial closed-circuit installations.

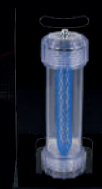
**SMALL FILTER,
BIG PROTECTION**

/// CLEANING INSTRUCTIONS

- Stop the machine: Switch off the machine when the Kampa single magnetic filter is full during the cleaning process.
- Remove the magnet: Pull the strong neodymium magnet bar off the housing.
- Open the Drain Valve: Open the drain valve located at the bottom of the filter to drain all accumulated sludge and metal shavings into a bucket.
- Filter Inspection: If necessary, open the container lid and rinse the stainless steel filter inside with water.
- Continue: Replace the magnet, close the valve, and run the machine to continue cleaning the radiator.

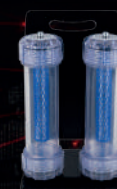
/// PACKAGE CONTENT

- MSK Dual Magnetic Filter
- Connector set
- Mounting Bracket
- User Manual



MAGNETIC FILTER SINGLE MAGNETIC FILTER

Connection Diameter: 3/4"
Max. Pressure: 8 Bar
Max. Op. Temperature: 70°C
Magnetic Type: N42 Neodymium
Installation: Horizontal / Vertical
Gravity: 12.000 Gauss



MAGNETIC FILTER DUAL MAGNETIC FILTER

Connection Diameter: 3/4"
Max. Pressure: 8 Bar
Max. Op. Temperature: 70°C
Magnetic Type: N42 Neodymium
Installation: Horizontal / Vertical
Gravity: 12.000 Gauss

Note: A dual magnetic filter has a higher capacity than a single magnetic filter.

MSK PURGE MAGNETIC FILTER

***With Bleeding Valve* -
Limescale, Sediment and Metal
Dust Filter**

The **MSK** double magnetic filter with purge valve captures even the smallest metallic particles in the system thanks to its powerful neodymium magnet. It saves energy, reduces your bills, and prevents costly repairs. Metal particles, corrosion, and deposits that build up over time in heating systems damage your pump and heat exchanger. Extend the life of your boiler and heating system!



**POWERFUL
MAGNETIC**



**SYSTEM
PROTECTION**



**HIGH
EFFICIENCY**



**LONG
LIFESPAN**

/// TECHNICAL SPECIFICATIONS

Model	Purge Magnetic Filter
Connection Diameter	3/4"
Max. Pressure	8 Bar
Max. Op. Temperature	70°C
Magnetic Type	N42 Neodymium
Material	Alloy Plastic
Usage	Heating Systems
Installation	Horizontal / Vertical
Gravity	12.000 Gauss

/// PRODUCT USAGE AREAS

- For cleaning combi boiler and heating system installations,
- For cleaning underfloor, heating systems,
- For cleaning radiator heating systems,
- For cleaning industrial and commercial closed-circuit installations.

/// CLEANING INSTRUCTIONS

- Stop the machine: Switch off the machine when the Kampa single magnetic filter is full during the cleaning process.
- Remove the magnet: Pull the strong neodymium magnet bar off the housing.
- Open the Drain Valve: Open the drain valve located at the bottom of the filter to drain all accumulated sludge and metal shavings into a bucket.
- Filter Inspection: If necessary, open the container lid and rinse the stainless steel filter inside with water.
- Bleeding valves allow air or gas that has accumulated in plumbing and filter systems to be released.

/// PACKAGE CONTENT

- MSK Purge Magnetic Filter
- Connector set
- Mounting Bracket
- User Manual



MAGNETIC FILTER DUAL MAGNETIC FILTER

Connection Diameter: 3/4"
Max. Pressure: 8 Bar
Max. Op. Temperature: 70°C
Magnetic Type: N42 Neodymium
Installation: Horizontal / Vertical
Gravity: 12.000 Gauss



MAGNETIC FILTER PURGE MAGNETIC FILTER

Connection Diameter: 3/4"
Max. Pressure: 8 Bar
Max. Op. Temperature: 70°C
Magnetic Type: N42 Neodymium
Installation: Horizontal / Vertical
Gravity: 12.000 Gauss

Note: A bleeder removes air or gas that has accumulated in plumbing and filter systems.

MSK V-FLOW-1

BOILER, RADIATOR, AND HEATING SHEET CLEANING MACHINE

High-Performance Vertical Pump Technology

V-FLOW-1 is a professional radiator cleaning machine with a vertical pump design, specifically developed for cleaning radiators and boilers.

Thanks to its high flow rate and ideal pressure value, it effectively removes sludge, sediment, and scale accumulated in the system, maximizing system efficiency.



**HIGH FLOW
RATE**



**POWERFUL
PERFORMANCE**



**COMPACT &
PORTABLE**



**EASY
OPERATION**

/// TECHNICAL SPECIFICATIONS

Model	V-FLOW-1
Liquid Reservoir	15 Liters
Pressure	2.5 Bar
Liquid Flow Rate	90 Lt./ Minute
Voltage	220 Volt
Engine Power	1100 Watt/1.5 Hp
Weight	9.5 Kg.

/// CLEANING INSTRUCTIONS

- Fast cleaning with high flow rate.
- Powerful and stable operation thanks to the vertical pump.
- Compact and portable design.
- Professional and long-lasting use.
- Chemical-resistant durable body.
- Powerful body structure.
- Easy transportation and installation.
- Suitable for mobile service teams.

/// APPLICATION AREAS

- Boiler cleaning and radiator cleaning.
- Central heating system cleaning.
- In underfloor heating systems.
- For professional use by service and installation companies.
- Vehicle radiator cleaning.
- Plumbing system flushing.

/// PACKAGE CONTENT

- MSK V-FLOW-1 Machine
- 2 x Compressor connection hose
- 2 x Connection gasket
- User Manual

**COMPACT DESIGN
MAXIMUM FLOW.**

Note: It is manufactured in the desired colors.

MSK V-FLOW-2

DOUBLE-ACTION COMBI RADIATOR AND RADIATOR CLEANING MACHINE

High-Performance Vertical Pump Technology

V-FLOW-2 is a professional radiator cleaning machine with a vertical pump design, specifically developed for cleaning combi boiler radiators and heating panels.

Thanks to its high flow rate and ideal pressure value, it effectively removes sludge, sediment, and scale accumulated in the system, maximizing system efficiency. Better cleaning thanks to the double-acting valve.



**HIGH FLOW
RATE**



**POWERFUL
PERFORMANCE**



**COMPACT &
PORTABLE**



**EASY
OPERATION**

/// TECHNICAL SPECIFICATIONS

Model	V-FLOW-2
Function	Dual Direction Flow
Pressure	2.5 Bar
Liquid Flow Rate	90 Lt./ Minute
Liquid Reservoir	15 Liters
Voltage	220 Volt
Engine Power	1100 Watt/1.5 Hp
Weight	9.5 Kg.

/// APPLICATION AREAS

- Boiler cleaning and radiator cleaning.
- Central heating system cleaning.
- In underfloor heating systems.
- For professional use by service and installation companies.
- Vehicle radiator cleaning.
- Plumbing system flushing.

**DUAL DIRECTION SYSTEM.
BETTER RESULTS.**

/// CLEANING INSTRUCTIONS

- Fast cleaning with high flow rate.
- Powerful and stable operation thanks to the vertical pump.
- Compact and portable design.
- Professional and long-lasting use.
- Chemical-resistant durable body.
- Powerful body structure.
- Easy transportation and installation.
- Suitable for mobile service teams.
- Dual direction flow for superior cleaning.

/// PACKAGE CONTENT

- MSK V-FLOW-1 Machine
- 2 x Compressor connection hose
- 2 x Connection gasket
- User Manual

V-FLOW-1 BOILER, RADIATOR, AND HEATING SHEET CLEANING MACHINE

Liquid Reservoir: 15 Liters
Pressure: 2.5 Bar
Liquid Flow Rate: 90 Lt./Minute
Voltage: 220 Volt
Engine Power: 1100 Watt/1.5 Hp



V-FLOW-2 DOUBLE-ACTION COMBI RADIATOR AND RADIATOR CLEANING MACHINE

Function: Dual Direction Flow
Pressure: 2.5 Bar
Liquid Flow Rate: 90Lt./Minute
Liquid Reservoir: 15 Liters
Voltage: 220 Volt



Note: V-FLOW-2 features a unique double-acting valve. It cleans the system more efficiently from both directions. It is also manufactured in the desired colors.

AIRFLUSH -1

COMPRESSIVE HONEYCOMB CLEANING MACHINE | PNEUMATIC IMPACT

Airflush-1 is a compact and powerful radiator cleaning machine designed for both individual and professional plumbing cleaning applications.

Its portable design, practical usability, and powerful motor performance make it an ideal solution for service teams.



/// TECHNICAL SPECIFICATIONS

Model	AIRFLUSH-1
Pressure	8 Bar / 116 psi
Voltage	220 Volt
Engine Power	550 Watt/0.75 Hp
Power Cable	1.5 Mt. Cable
Weight	17 Kg.
Dimensions	47 x 25 x 55 cm

/// CLEANING INSTRUCTIONS

- It provides high-pressure cleaning performance.
- It offers effective cleaning for radiators, boilers, and plumbing lines.
- It has a compact and portable body design.
- It provides easy transport and use for service teams.
- Its powerful pump system ensures fast cleaning.
- Suitable for professional plumbing cleaning.
- It ensures reliable operation in challenging field conditions.
- Installation is practical and includes connecting hoses and equipment.

/// APPLICATION AREAS

- Honeycomb cleaning systems.
- Boiler system cleaning.
- Cleaning the heating system line.
- Underfloor heating systems.
- Cleaning sediment and sludge from inside plumbing systems.
- Radiator and heating system maintenance.

WITH COMPRESSOR
PNEUMATIC IMPACT

/// PACKAGE CONTENT

- AIRFLUSH-1 Machine
- 2 x Connection Hoses
- 2 x Connection gasket
- User Manual



HIGH FLOW
RATE



POWERFUL
PERFORMANCE



COMPACT &
PORTABLE



EASY
OPERATION

AIRFLUSH -2

**DOUBLE-SIDED
COMPRESSOR-POWERED
RADIATOR CLEANING MACHINE |
PNEUMATIC IMPACT**

Airflush-2 offers high cleaning performance in radiators and heating systems with its dual-directional backwashing feature. Its compressor-assisted pneumatic pulse system helps to remove stubborn dirt and deposits within the system.



/// TECHNICAL SPECIFICATIONS

Model	AIRFLUSH-2
Pressure	8 Bar / 116 psi
Air Intake Capacity	96 Lt./Minute
Air Tank Capacity	9 Liters
Voltage	220 Volt
Engine Power	550 Watt/0.75 Hp
Power Cable	1.5 Mt. Cable
Weight	18 Kg.
Dimensions	47 x 25 x 55 cm

/// CLEANING INSTRUCTIONS

- It offers high cleaning performance with its dual-direction reverse washing feature.
- Compressor-assisted pneumatic pulse system.
- It helps remove stubborn dirt and deposits from plumbing systems.
- A model developed for professional service use.
- Its powerful motor and durable housing ensure long-lasting use.
- It provides double-sided reverse washing.
- 9-liter air tank, 8 bar pressure, and professional usage advantages.

/// APPLICATION AREAS

- Honeycomb cleaning systems.
- Boiler system cleaning.
- Cleaning the heating system line.
- Underfloor heating systems.
- Cleaning sediment and sludge from inside plumbing systems.
- Radiator and heating system maintenance.

**WITH COMPRESSOR
PNEUMATIC IMPACT**

/// PACKAGE CONTENT

- AIRFLUSH-2 Machine
- 2 x Connection Hoses
- 2 x Connection gasket
- User Manual



**HIGH FLOW
RATE**



**POWERFUL
PERFORMANCE**



**COMPACT &
PORTABLE**



**EASY
OPERATION**



AIRFLUSH-1
COMPRESSIVE HONEYCOMB
CLEANING MACHINE | PNEUMATIC
IMPACT

Pressure: 8 Bar
Voltage: 220 Volt
Engine Power: 550 Watt/0.75 Hp
Power Cable: 1.5 Mt. Cable
Weight: 17 Kg.



AIRFLUSH-2
DOUBLE-SIDED COMPRESSOR-POWERED
RADIATOR CLEANING MACHINE |
PNEUMATIC IMPACT

Pressure: 2.5 Bar
Air Intake Capacity: 96 Lt./Minute
Air Tank Capacity: 9 Liters
Voltage: 220 Volt
Engine Power: 550 Watt/0.75 Hp



Note: AIRFLUSH-2 fit has a two-way valve. It cleans the system from both directions.

MSK MAGNETIC SQUARE

5-ANGEL MAGNETIC WELDING
SQUARE WITH SPIRIT LEVEL |
30-50 KG WELDING HOLDER
MAGNET

Magnetic Square. It is used in welding and assembly work to firmly hold steel parts in various positions for squaring. It can make clean and perfect squares at 5 different angles. It can be applied to plates, sheet metal, cylindrical pipes, square and rectangular profiles, and angle profiles system.



/// TECHNICAL SPECIFICATIONS

Model	5- ANGEL MAGNETIC WELDING SQUARE
Retention Capacity	30-50 Kg
Supported Angle	30°, 45°, 60°, 75°, 90°
Material	Durable Steel Case

/// CLEANING INSTRUCTIONS

- With support for 5 different angles, it ensures a flawless and perfect connection at angles of 30°, 45°, 60°, 75°, and 90°.
- This allows you to check whether the part to be welded is in the correct position in the horizontal or vertical plane (leveling).
- Thanks to its powerful magnetic system, it securely fastens metal profiles, sheets, and pipes, typically weighing between 30 and 50 kilograms.
- It allows you to take measurements and perform welding yourself, without needing any assistance.

/// APPLICATION AREAS

- Metal Fabrication and Welding,
- Profile and Pipe Processing: square/rectangular profiles, angle profiles,
- Sheet Metal and Platinum Alignment,
- Iron Joinery Systems,
- Fence Systems.

/// PACKAGE CONTENT

- Magnetic Square - 5-Angel Magnetic Square With Spirit Level, 30-50 Kg Welding Holder Magnet

**THE BOX CONTENTS DO NOT
INCLUDE ANY EXTRA HARDWARE.**



HIGH FLOW
RATE



POWERFUL
PERFORMANCE



COMPACT &
PORTABLE



EASY
OPERATION

MSK ULV DEVICE

5 LITERS DOSE

DISINFECTANT AND SPRAYER
MACHINE, 5 LITERS,
ADJUSTABLE DOSAGE

ULV Device. ULV (Ultra Low Volume) is an aerosol mist created using an extremely fine spraying technique. By spreading a minimum amount of product over a maximum area, it provides fast and effective pest control. In enclosed spaces, the aim of ULV application is to spread the pesticide evenly throughout the area. In terms of persistence, residual treatments always have higher persistence than ULV treatments.



1600 WATT



9-49
MICRONS



LOW
VOLUME



PORTABLE
PRODUCT

/// TECHNICAL SPECIFICATIONS

Model	ULV DEVICE
Strength	1600 Watt
Max. Fluid Consumption	19.8 Lt.
Air Flow Rate	198 m ³ /h
Cable Length	1.5 Meters
Engine	100% Copper Winding
Spraying	9-49 Micron
Spraying Distance	6-8 Meters
Body Material	Impact-Resistant Plasstic
Weight	2.5 Kg
Dimensions	45 x 15 x 31 cm

/// WHY USE ULV DISINFECTION

- In disinfection trials conducted by the World Health Organization (WHO) on floor-to-ceiling surfaces against bacteria and viruses present in the ambient air, the ULV (Ultra Low Volume) device has been accepted and recommended as the most successful device.
- The ULV device can disinfect the entire area from ceiling to floor by breaking down the solution into particles ranging in size from 9 to 49 microns and suspending them in the air for 4-8 hours.
- Disinfection applications performed with ULV devices spread the disinfectant throughout the entire area, eliminating organisms invisible to the naked eye.

/// PRODUCT USAGE AREAS

- In Disinfection Operations,
- In Pest Control Services,
- In Humidification Processes,
- It can be safely used in odor removal processes and similar applications.

/// PACKAGE CONTENT

- MSK ULV Device 5 Liters Dose
- 1.5 meter Integrated Power Cable
- Integrated Dosage Adjustment Valve
- User Manual



Note: The **ULV DEVICE** has nozzle adjustment features.

MSK ULV DEVICE - 2

5 LITERS DOSE

DISINFECTANT AND SPRAYER
MACHINE, 5 LITERS,
ADJUSTABLE DOSAGE

ULV Device. ULV (Ultra Low Volume) is an aerosol mist created using an extremely fine spraying technique. By spreading a minimum amount of product over a maximum area, it provides fast and effective pest control. In enclosed spaces, the aim of ULV application is to spread the pesticide evenly throughout the area. In terms of persistence, residual applications always have higher persistence than ULV applications.



1600 WATT



9-49
MICRONS



LOW
VOLUME



PORTABLE
PRODUCT

/// TECHNICAL SPECIFICATIONS

Model	ULV DEVICE
Strength	1600 Watt
Max. Fluid Consumption	19.8 Lt.
Air Flow Rate	198 m ³ /h
Cable Length	1.5 Meters
Engine	100% Copper Winding
Spraying	9-49 Micron
Spraying Distance	6-8 Meters
Body Material	Impact-Resistant Plastic
Weight	2.5 Kg
Dimensions	45 x 15 x 31 cm

/// PRODUCT USAGE AREAS

- In Disinfection Operations,
- In Pest Control Services,
- In Humidification Processes,
- It can be safely used in odor removal processes and similar applications.

/// WHY USE ULV DISINFECTION

- In disinfection trials conducted by the World Health Organization (WHO) on floor-to-ceiling surfaces against bacteria and viruses present in the ambient air, the ULV (Ultra Low Volume) device has been accepted and recommended as the most successful device.
- The ULV device can disinfect the entire area from ceiling to floor by breaking down the solution into particles ranging in size from 9 to 49 microns and suspending them in the air for 4-8 hours.
- Disinfection applications performed with ULV devices spread the disinfectant throughout the entire area, eliminating organisms invisible to the naked eye.

/// PACKAGE CONTENT

- MSK ULV Device 5 Liters Dose
- 1.5 meter Integrated Power Cable
- Integrated Dosage Adjustment Valve
- User Manual

Note: The **ULV DEVICE-2** device features nozzle adjustment and sheet metal adjustment.



MSK

CLEANING TECHNOLOGIES

ENGINEERED TO CLEAN.
BUILT TO LAST.

Professional solutions for radiator cleaning. Maximum performance, long lifespan.

