



MAXRON

— I N D U S T R I E S —

SMART CLEANING SOLUTIONS



**DELIVERING SMART
CLEANING SOLUTIONS**
FOR EVERY INDUSTRY.



ADVANCED
TECHNOLOGY



DURABLE &
RELIABLE



HIGH
EFFICIENCY



AFTER SALES
SUPPORT

MAXRON INDUSTRIES

Smart Cleaning Solutions for a **Cleaner Tomorrow.**



www.maxronindustries.com



+91-7564962685



MV-15



MV-30



MV-60-2M



MV-80-3M



STANDARD ACCESSORIES

Model	No. of Motors	Max. Power Watts	Supply V / Hz	Air Flow M ³ / Hr	Suction mm H ₂ O	Suction m/bar	Tank Capacity Ltrs	Tank
MV-15	1	1000	230 / 50	200	2550	210	15	Stainless steel
MV-30	1	1000	230 / 50	200	2550	230	30	Stainless steel
MV-60-2M	2	2000	230 / 50	400	2550	250	60	Stainless steel
MV-80M-3M	3	3000	230 / 50	400	2550	280	80	Stainless steel

UPHOLSTERY DRY CLEANING MACHINES



TC-20



TC-20F



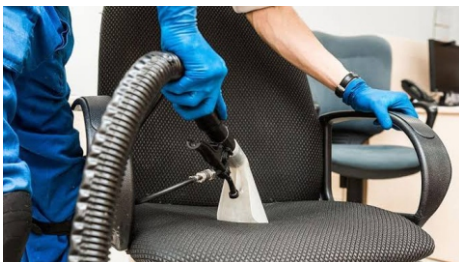
TC-40



TC-40F



TC-730



Model	No. of Motors	Max. Power Watts	Spray Pump Watts	Air Flow M ³ / Hr	Suction M/bar	Solution Tank Ltrs	Collection Tank Ltrs	Scrubbing Sytem
TC-20	Spray-1, Vacuum-1	1034	34	190	230	10	20	Manual
TC-20F	Spray-1, Vacuum-1, Brush-1	1080	80	190	230	10	20	Motorized Brush
TC-40	Spray-1, Vacuum-1	1034	34	200	250	20	40	Manual
TC-40F	Spray-1, Vacuum-1, Brush-1	1080	80	200	250	20	40	Motorized Brush
TC-730	Spray-1, Vacuum-1, Brush-1	1150	50	250	280	16	12	Motorized Brush

❖ HIGH SUCTION POWER

❖ DURABLE & RELIABLE

❖ EASY TO MAINTAIN

❖ MULTI PURPOSE CLEANING



MSD -750



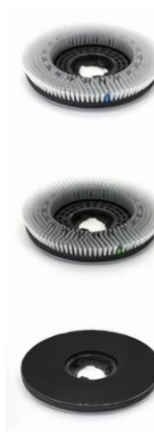
MSD -1100



MSD -1500

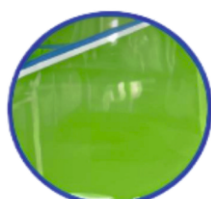


MSD -1800



STANDARD ACCESSORIES

APPLICATION FLOOR



Epoxy Resin



PVC



Marble



Cement Floor



Wood Floor

Model		MSD-750	MSD-1100	MSD-1500	MSD-1800
Brush Speed	rpm	180	154	165	175
Motor Power	Hp	1	1.5	2	2.5
Brush Size.	Inch	13	17	17	17
Cable length	Mtr	10	12	15	15
Solution Tank	Ltrs.	10	12.5	12.5	12.5
Weight	Kg.	29	58	62	78

POLISHING HIGH SPEED BURNISHER MACHINE



Model	MD-1500	Burnisher Machine
Motor Power	W	1500
Supply	V/Hz	220-240/50
Rotation speed	rpm	1500
Base Dia	Inch	20
Net Weight	kg	55
Noise level	DbA	54

FOAM GENERATOR



Model		MFG-9
Max. Power	W	80
Supply	V / Hz	220-240/50
Tank Capacity	Ltr.	08
Net Weight	Kg	08
Dimension	LxWxH	30 x 26 x 53

HAND SCRUBBER



Model	MHS-600	Hand Scrubber
Motor Power	W	1200
Supply	V/Hz	220-240/50
Rotation speed	rpm	600-2800
Disc Dia	mm	180
Net Weight	kg	3
Brush Dia	mm	180

SCRUBBER DRIER MACHINE

MX-35

TECHNICAL DATA

Voltage Frequency	230v/50Hz
Squeegee Width	755 mm
Brush Diameter	455 mm
Rolling Brush Motor	1100 W
Water Sucking Motor	1000 W
Brush Rotation Speed	180 RPM / MIN
Cleaning Width	455 MM
Cleaning Rate	1700 sqmtr /Hr
Brush Pressure	40 Kg
Clean Water Tank	30 L
Dirty Water Tank	35 L
Cable Length	18 M
Net Weight	78 Kg
Gross Weight	96 Kg
Dimensions	965x615x1020 mm
Color	Blue /Grey



SCRUBBER DRIER MACHINE

MX-50C | MX-50B

TECHNICAL DATA



Catagory	MX-50 Cable	MX-50 Battery
Voltage Frequency	230v/50Hz	24v/100AH
Squeegee Width	850 mm	850 mm
Brush Diameter	520 mm	520 mm
Rolling Brush Motor	900 W	900 W
Water Sucking Motor	720 W	720 W
Brush Rotation Speed	160 RPM / MIN	160 RPM / MIN
Cleaning Width	520 MM	520 MM
Cleaning Rate	2200 sqmtr /Hr	2600 sqmtr /Hr
Brush Pressure	45 Kg	45 Kg
Clean Water Tank	50 L	50 L
Dirty Water Tank	55 L	55 L
Cable Length	18 M	N/A
Net Weight	120Kg	135Kg
Gross Weight	135Kg	170Kg
Battery	N/A	24v/100AH
Dimensions	1400x850x1050 mm	1400x850x1050 mm
Color	Blue / Grey/Orange	Blue / Grey/Orange

**HIGHT PERFORMANCE**

Powerful motors ensure deep and efficient cleaning.

**LARGE TANK CAPACITY**

increase productivity with large solution & recovery tanks.

**LONG BATTERY LIFE**

High-capacity battery for extended working hours.

**DURABLE & RELIABLE**

Built with premium components for long-lasting performance.

SCRUBBER DRIER MACHINE

MX-65C | MX-65B

TECHNICAL DATA

Catagory	MX-65C Cable	MX-65B Battery
Voltage Frequency	230v/50Hz	24v/100AH
Squeegee Width	900 mm	900 mm
Brush Diameter	600 mm	600 mm
Rolling Brush Motor	950 W	800 W
Water Sucking Motor	800 W	500 W
Brush Rotation Speed	180 RPM / MIN	180 RPM / MIN
Cleaning Width	600 MM	600 MM
Cleaning Rate	2600 sqmtr /Hr	3000 sqmtr /Hr
Brush Pressure	45 Kg	45 Kg
Clean Water Tank	65 L	65 L
Dirty Water Tank	75 L	75 L
Cable Length	18 M	N/A
Net Weight	120Kg	135Kg
Gross Weight	175Kg	170Kg
Battery	N/A	24v/100AH
Dimensions	1400x850x1050 mm	1400x850x1050 mm
Color	Blue / Grey/Orange	Blue / Grey/Orange



RIDE ON MOPPING SCOOTER

MS-900



TECHNICAL DATE

Items	MVM-6000
POWER.	500 W
POWER SUPPLY.	24/36/48 DC
GRAOUND CLEARANCE.	50 MM
CLIMBING ABILITY.	20 D
CLEAING WIDTH.	900 MM
WORKING TRIP.	50 KM
WEIGHT.	90 KG
SIZE.	1750x 910 x 1080 MM

FEATURES

Ride-On Mopping Scooter is an advanced cleaning machine designed for fast, effortless, and efficient floor maintenance. It allows the operator to ride comfortably while mopping large areas, saving time and reducing fatigue.

Key Features:

- High Productivity: Cleans large areas quickly with consistent performance.
- User Comfort: Ergonomic ride-on design for smooth and easy operation.
- Efficient Cleaning: Ensures thorough mopping with even water distribution.
- Low Maintenance: Durable body and reliable components for long-term use.
- Ideal For: Malls, hospitals, airports, hotels, factories, and commercial complexes.

RIDE ON SCRUBBER DRIES

M-90 TECHNICAL DATA

Items	M-90
Cleaning Width	520 mm
Squeegee Width	830 mm
Brush Size	520 mm
Working Efficiency	0-3640 m ² /h
Working Time	3-4 H
Clean Water Tank	85L
Sewage Tank	90L
Forward Speed	0-6km
Weight Dimensions (LxWxH)	1460x830x1110
Battery Capacity	24v/200AH
Traction Motor	24v/500w
Brush Motor	24v/500w
Vacuum Motor	24v/500w
Cleaning Pump Motor	24v/120w
Minimum Turning Radius	220mm
Weight	215 kg
Color	Blue / Grey/Orange



RIDE ON SCRUBBER DRIES

M-100 TECHNICAL DATA

Items	M-100
Cleaning Width	700 mm
Squeegee Width	1050 mm
Brush Size	350*2 mm
Working Efficiency	0-4500 m ² /h
Working Time	3-4 H
Clean Water Tank	90L
Sewage Tank	100L
Forward Speed	0-6km
Weight Dimensions (LxWxH)	1460x830x1110
Battery Capacity	24v/200AH
Traction Motor	24v/500w
Brush Motor	24v/500w
Vacuum Motor	24v/500w
Cleaning Pump Motor	24v/120w
Minimum Turning Radius	220mm
Weight	250kg
Color	Blue / Grey/Orange



RIDE ON SCRUBBER DRIES

M-120 TECHNICAL DATA

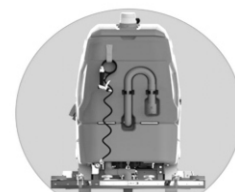
Items	M-120
Cleaning Width	760 mm
Squeegee Width	1130 mm
Brush Size	380*2 mm
Working Efficiency	0-5350 m2/h
Working Time	3-4 H
Clean Water Tank	110L
Sewage Tank	120L
Forward Speed	0-6km
Weight Dimensions (LxWxH)	1630x1130x1280
Battery Capacity	24v/320AH
Traction Motor	24v/500w
Brush Motor	24v/2*380w
Vacuum Motor	24v/500w
Cleaning Pump Motor	24v/120w
Minimum Turning Radius	250mm
Weight	265 kg
Color	Blue / Grey/Orange



Front View



Side View



Rear View

RIDE ON SCRUBBER DRIES

M-160 TECHNICAL DATA

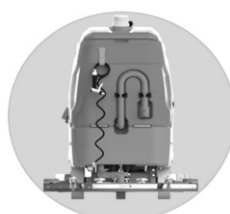
Items	M-160
Cleaning Width	900mm
Squeegee Width	1250mm
Brush Size	450*2mm
Working Efficiency	0-8100 m2/h
Working Time	4-5 H
Clean Water Tank	150L
Sewage Tank	160L
Forward Speed	0-9km
Weight Dimensions (LxWxH)	1660x1250x1380
Battery Capacity	24v/320AH
Traction Motor	24v/1220w
Brush Motor	24v/2*550w
Vacuum Motor	24v/600w
Cleaning Pump Motor	24v/120w
Minimum Turning Radius	270mm
Weight	370/540 kg
Color	Blue / Grey/Orange



Front View



Side View



Rear View

RIDE ON SCRUBBER DRIES

M-260 TECHNICAL DATA

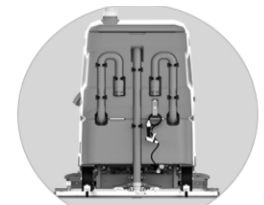
Items	M-260
Cleaning Width	1000 mm
Squeegee Width	1350 mm
Brush Size	500*2 mm
Working Efficiency	0-10500 m ² /h
Working Time	4-5 H
Clean Water Tank	240L
Sewage Tank	260L
Forward Speed	0-9km
Weight Dimensions (LxWxH)	1850x1350x1500
Battery Capacity	48v/150AH
Traction Motor	48v/1800w
Brush Motor	48v/2*750w
Vacuum Motor	48v/2*500w
Cleaning Pump Motor	48v/120w
Minimum Turning Radius	410mm
Weight	500/650kg
Color	Blue / Grey/Orange



Front View



Side View



Rear View

APPLICABLE TO MULTIPLE OF SCENARIOS

APPLICATION SCENARIOS



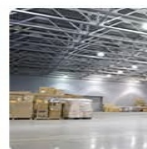
AIRPORT



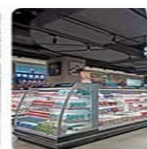
HOTEL



STATION



WAREHOUSE



SUPERMARKET

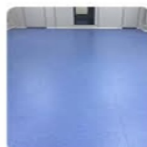


BASKETBALL COURT

APPLICATION GROUND



EPOXY



PVC



MARBLE



WOOD



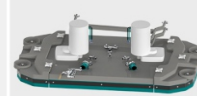
RUBBER

PRODUCT DETAILS

Detailed display

SHOCK-ABSORBING SEAT

The engineering seat come from famous brand company that the seat is comfortable for driver long time seating based on the ergonomic half-wrapped design



MORE POWERFUL BRUSH MOTOR

Using 750w motor for brush and 20 inch diameter brush cleaning width reach 1000mm, improved productivity rate

DUAL SUCTION MOTOR

Double motors provide much more powerful suction that makes cleaning results much more better



SOLUTION TANK FILTER

The solution tank filter use stainless 304 steel, enlarged filter net, PU transparent cover. It is convenient for cleaning and washing

MRS 350



MAIN FUNCTIONS AND SPECIFICATIONS

- With the battery power cleaning technology, you can remove large and small fragments in one pass.
- The cleaning time is extended through the maximum battery power supply capacity of the same level.
- Easily repair all rubber brushes, brushes and filters without tools, which will help shorten the maintenance time
- Equipped with excellent two-stage dust control system and use zero-emission battery power supply, which is conducive to maintaining indoor air quality.
- Through a unique rear-proof water port, it provides a uniform adsorption effect to achieve excellent water absorption effect, leaving a clean path.



Widened brush



Comfortable seat



Water gun

PRODUCT PARAMETERS

Cleaning width 1060mm	Working hours 5~6h	Cleaning efficiency 13690m²/h	Battery capacity 72V/200Ah
Major brush width 800mm	Brush motor 500W*3	Clean water tank 330L	Dirty water tank 355L
Squeegee width 1450mm	Suction motor 650W*2	Both sides brush 500mm*2	Max gradient 30°
Pump motor 300W	Machine weight 1515kg	Product size 2850*1500*1580mm	

FLOOR SWEEPER XS90

LARGE CAPACITY DOUBLE WATER TANK



Centralized panel



Non-slip bottom

MAJOR BRUSH
WIDTH

800mm

CLEANING
WIDTH

1060mm



Battery



Charger



Brush



Roll Brush



Filter

■ HAND PUSH FLOOR SWEEPER

MSW- 55



MAIN FUNCTIONS AND SPECIFICATIONS

Operation Principle: The power of the product comes from handpushing. The tire rotation drives the belt to pass it to the inner "roll brush" and the two front "side brushes" to rotate, so that the garbage can be collected into the inner dustbin.

- Made of high quality PPT plastic for better cleaning.
- High-quality engineering plastic trash can with sunroof-style exhaust vents and dust filtration.
- Rubber strip closure reduces dust leakage.
- Adjust the height of main brush according to different usage environments to extend the service life of the main brush.



58L Oversized trash can



Main brush



Main brush positioner

TECHNICAL DATA

Forward speed	Cleaning width	Main brush width	Side brush width
0-6km/h	1000mm	500 mm	250mm
Dustbin	Net/Gross weight	Dimensions	
55L	27.5/29kg	1000*1300*1035mm	

Maximum work productivity

1800m²/h

MAIN FUNCTIONS AND SPECIFICATIONS

Battery powered sweeper is a highly efficient solution for cleaning both indoor and outdoor hard surfaces. With battery-operated main broom, side brush, and dust fan, this sweeper offers enhanced working comfort.

- 1050mm cleaning width to improve working efficiency.
- It can adjust the water volume and effectively deal with various working environments.
- Simple operation panel, easy operation, customizable button icon.
- 35L garbage tank, avoid frequent dumping, improve work efficiency.



Optional water spray device



Oem control panel



Large capacity dustbin

TECHNICAL DATA

Working width	Working capacity	Main brush length	Main brush diameter
1050mm	5000m²/h	440mm	200mm
Side brush diameter	Water tank	Garbage tank	Side brush power
450mm	40L	60L	65W
Main brush power	Suction power	Batteries	Working voltage
200W	50W	48/100X2	48VDC
Charging voltage	Machine weight	Machine size	
220VAC	88kg	108*105*108cm	

■ HAND PUSH FLOOR SWEEPER

MSW- 60



■ RIDE ON FLOOR SWEEPER

MSW- 1100



MAIN FUNCTIONS AND SPECIFICATIONS

- The chassis design, turning radius is small, which can be operated even in the narrow range.
- High power drive motor, climbing ability is more powerful.
- Simple operation desk, with the lighting controller, can also drive in a low light environment.
- FRP shell, resistance, heat resistance, low temperature resistance.
- Silent fan: Using a mute fan, noise reduction rare earth main brush motor, work noise is not higher than 65DBA.

S1 No roof



S1P With a roof



TECHNICAL DATA

Cleaning width 1300mm	Working hours 3-4h	Cleaning efficiency 9800m²/h	Battery capacity 48V/150Ah
Both sides brush 500mm*2	Brush motor 90W*2	Water tank 70L	Trash bin capacity 90L
Roll Brush 500mm	Suction motor 216W	S1 Product size 1320*1000*1300mm	
Machine Weight 363kg	Roll Brush Motor 700W	S1P Product size 1320*1000*1900mm	

■ RIDE ON FLOOR SWEEPER

MSW- 1400



MAIN FUNCTIONS AND SPECIFICATIONS

- The rolling brush system can adapt to the cleaning of various roads.
- Large -capacity battery packs can more effectively increase working time and reduce the cost.
- The solid tires increase the considerableness of the sweeper and ensure the safety of the driver.
- 1500 mm wide working surface, which greatly improves the efficiency of work and shortened the working time.
- The hydraulic braking system is adopted to ensure the braking distance and improve the safety of the driver.

S3 No roof



S3P With a roof



TECHNICAL DATA

Cleaning width 1500mm	Working hours 4-5h	Cleaning efficiency 12500m²/h	Battery capacity 48V/200Ah
Both sides brush 500mm*2	Brush motor 90W*2	Water tank 100L	Trash bin capacity 150L
Roll Brush 690mm	Suction motor 216W	S3 Product size 1700*1200*1350mm	
Machine Weight 490kg	Roll Brush Motor 1000W	S3P Product size 1700*1200*2050mm	

■ RIDE ON FLOOR SWEEPER

MSW- 1600



MAIN FUNCTIONS AND SPECIFICATIONS

- Large -capacity battery packs can more effectively increase working time and reduce the cost.
- The solid tires increase the considerableness of the sweeper and ensure the safety of the driver.
- 1550mm wide working surface, which greatly improves the efficiency of work and shortened the working time.
- The hydraulic braking system is adopted to ensure the braking distance and improve the safety of the driver.
- Pushing motor device can raise the body for 5cm, which effectively prevent brushing hair wear deformation when not working.

S5

No roof



S5P

With a roof



TECHNICAL DATA

Cleaning width 1500mm	Working hours 4-5h	Cleaning efficiency 16000m²/h	Battery capacity 48V/250Ah
Both sides brush 500mm*2	Brush motor 90W*2	Water tank 150L	Trash bin capacity 200L
Roll Brush 660mm	Suction motor 216W	S1 Product size 2100mm*1900mm*1950mm	
Machine Weight 520kg	Roll Brush Motor 700W	S1P Product size 1320*1000*1900mm	

MAIN FUNCTIONS AND SPECIFICATIONS

- Four side brushes, the width of the sweeping floor is 2200mm, which improves the efficiency.
- Rust -proof processing process, the shell is made of metal, and durable.
- Rear -view mirror with reversing, LED warning light.
- 240L garbage tanks , high cleaning efficiency.
- The structure of the whole steel welding body is solid and durable, and the cockpit is wide and comfortable.



Widen brush



Drive motor



Warning light

PRODUCT PARAMETERS

Cleaning width 2200mm	Working hours 5~6h	Cleaning efficiency 33000m²/h	Battery capacity 48V/200Ah
Both sides brush 600mm*4	Brush motor 200W*4	Water tank 300L	Trash bin capacity 240L
Roll Brush 790mm	Suction motor 500W*2	Roll Brush Motor 800W*2	Drive motor 3800W
Machine Weight 1600kg	Product size 3302*2100*2107mm		

■ RIDE ON FLOOR SWEEPER

MSW- 2200



■ RIDE-ON FLOOR SWEEPER

MRS- 1575



TECHNICAL DATE

Items	MRS-1575
Length with side broom	2640 mm
Width with one side broom	1580 mm
Height (up to canopy)	2320 mm
Height (up to A/C canopy)	2555mm
Dead weight	1865kg
Sweeping width (one side broom)	1650L
Theoretical sweeping perform(one side broom)	17,325 m2/h
Sweeping width (two side brooms)	2000mm
Theoretical sweeping perform (two side brooms)	21,000 m2/h
Gradability	20%
Filter surface	12 m2
Main broom length / diameter	1250mm/360mm
Side broom diameter	660mm
Hopper volume	640L
Dump height	1400mm
Engine type	Diesel/ Battry
Cubic capacity	1500cc
Rated power	26.5kw

CITY SWEEPER

MSW- 1600



TECHNICAL DATE

Items	MRS-1600
Track Width	1290 mm
Wheel base	2120 mm
Ground Clearance	180 mm
Weight	1950 mm
Driving Speed	0-28 Km
Work Speed	6 km
Minimum Turning Radius	4 m
Front Brush Diameter	750 mm
Medium Brush Diameter	500 mm
Maximum Climbing Gradient	15%
Working Hours	7-8 H
Full Load Working Hours	0-4 H
Water Tank Capacity	900L
Dustbin Capacity	1600L
Working Width	2350 mm clean-1150 mm
Battery	72v/300Ah Lithium Battrey (Optional)
Electric Machinery	72v/300w AC Motor
Dimensions	4700x1440x2160 mm

TRUCK MOUNTED SWEEPING MACHINE

• Efficient Cleaning • Robust Performance • Reliable Results

ROAD SWEEPER

MTM-6000



TECHNICAL DATA

Items	MTM-6000
Power Source	100 BHP Diesel Engine
Energy Type	Diesel
Sweeping Width	Up to 2850 mm
Capacity/hr	Up to 30,000 Sq.MT
Hopper Volume	6 CU MT
Water Tank	1100 L
Sweeping Speed	1-10 Km/h
Driving Speed	Max 60 Km/h
Range	Long (refuel anytime)
Chassis	Mild Steel, Truck Mounted
Brush System	1 Roller + 2 Rotary (Hydraulic)
Vacuum Fan	High-efficiency, V-belt
Hydraulics	60L Tank, Engine Powered
Noise	Low (insulated)
Maintenance	High
Run Time	Continuous with fuel
Eco-Friendly	CO ₂ , NO _x Emissions
Refuel/Charge Time	Fast Diesel Fill

GARBAGE TIPPERS

MGT-12



TECHNICAL DATA

Items	MGT-12
Capacity	1.2/2/4m ²
Bottom	14 GMS Sheet
Side/Top	16 GMS Sheet
Door	18 GMS Sheet
Tailgate	Hinged Type With Locking Arrangement

FEATURES

- One system can easily handle lifting, shifting and dumping 10/12 containers during working hours.
- It facilitates in safe and hygienic collection, storage and large volume of garbage transportation with fast operation.
- These vehicles have four openings, two on each side, to facilitate direct transfer of waste from a domestic bin/collection bag into the vehicle.
- These vehicles also have a removable partition to facilitate the storage of bio-medical waste.

MX-10

ROBOTIC CLEANING SOLUTION

Elevating Cleanliness.
Automating Excellence



SPECIFICATIONS

Dimension(L*W*H)	20.5" * 16.5" * 19.3" 52 cm * 42 cm * 49 cm
Voltage	DC 25.6 V
Battery Capacity	20 Ah
Charging Time	<2 hours
Battery Run-Time	3 - 8 hours
Brush Head Type	Double roller brush
Rotating Speed of Brush	0-700 RPM
Brush Cleaning Width	13.7" (35 cm)
Squeegee Assembly Width	15.7" (40 cm)
Gross Weight	57 lbs (26 kg) (without water)
Climbing Ability	10% (Transport) 6% (Cleaning)
Max Cleaning Efficiency	8,138 ft ² /h (756 m ² /h)
Edge Distance	0
Cleaning Part Distance To Side	<1.2" (3 cm)
Quiet Operation	<65 dB (A)
Solution Tank Volume	2.6 gal (10 L)
Recovery Tank Volume	4 gal (15 L)
Tresh Bin Capacity	0.26 gal (1 L)
Ground Pressure	0.56 psi (39.6 g/cm ²)
Maximum Velocity	1.34 mph (0.6 m/s)

 **AUTONOMOUS
CLEANING**

 **HIGH
EFFICIENCY**

 **LONG BATTERY
LIFE**

 **LOW NOISE
OPERATION**



SPECIFICATIONS

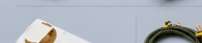
Pass Through Width	23.6" (60 cm)
Pass Through Height	23.6" (60 cm)
Operating Temperature	0°C-40°C (32°F - 104°F)
Cleaning Detergents	Manual or through Dispenser
Manual Drive	Standard
Cloud Platform	Standard
Vehicle Recorder	Optional
Lift Control	Optional
Sensors	
Lidar Range	98.43 ft (30 m)
Solid State Line Lidar / IMU / Electronic Bumper Strip / Material Sensors / Liquid Level Sensor/ Speaker / Odometer / 3D TOF / Monocular Camera	



APPLICABLE SCENARIOS



CLEANING SUPPLIES



MX-70

ROBOTIC CLEANING SOLUTION

Intelligent Cleaning
Unmatched Performance.



**AUTONOMOUS
CLEANING**



**HIGH
EFFICIENCY**



**LONG BATTERY
LIFE**



**LOW NOISE
OPERATION**

SPECIFICATIONS

Dimension(L*W*H)	45.7" * 22.8" * 47.6" 116 cm * 58 cm * 121 cm
Voltage	DC 25.6 V
Battery Capacity	100 Ah
Working Hours	3 h Scrub 10 h DustMop
Noise	75-80 dB (A)
Brush Cleaning Width	20" (51 cm)
Squeegee Assembly Width	32" (81 cm)
Gross Weight	439 lbs (199 kg) (without water)
Climbing Ability	6%
Max Cleaning Efficiency	21,960 ft ² /h (2040 m ² /h)
Cleaning Part Distance To Side	<9.8" (25 cm)
Solution Tank Volume	18.5 gal (70 L)
Recovery Tank Volume	13.2 gal (50 L)
Downward Pressure	0.25 psi (17.8 g/cm ²)
Ground Pressure	60 lbs (27 kg)
Maximum Velocity	2.68 mph (1.2 m/s)
Disinfect Fogger	6.5 liter, 1.2 liter/hour
Operating Temperature	0°C-40°C (32°F - 104°F)



SPECIFICATIONS

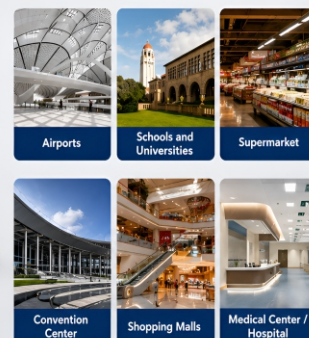
Manual Drive	Standard
Cloud Platform	Standard
Vehicle Recorder	Optional
Lift Control	Optional
Disinfection	Optional
Sensors	
Lidar Range	98.43 ft (30 m)
IMU / Electronic Bumper Strip / Ultrasonic Sensors/Liquid Level Sensor/ Speaker / 3D Depth Camera / Cliff SensorMonocular Camera	



PRODUCT OPTIONS



APPLICABLE SCENARIOS



STEAM CLEANERS



MSC -1

MSC-2

Technical Data	Units	MSC 1	MSC 2
Boiler Volume	Ltr.	2.4	4.6
Water Tank	Ltr.	1.5	5
Operating Pressure	Bar	4	9
Steam Production	g/min	80	77
Steam Temperature	°C	143	175
Maximum Output	Watts	2300	3300
Hose Length	Mtr	2.8	10
Detergent Tank Capacity	Ltr.	-	5
Weight	kg.	12	31

HIGH PRESSURE JET CLEANERS



M-JET-150

M-JET -180

M-JET- 250

Technical Data	Units	M-JE -150	M-JET -180	M-JET - 250
Maximum Pressure	bar	130-150	150-180	200-250
Water Flow Rate	Ltr/Hr	510	720	900
Power	Watts	2800	3200	5500
Power Supply	V/Hz	230 / 50	230 / 50	440 / 50
Weight	Kg	23.5	42	78
Rpm	-	2800	1650	1850
Hose Length	Mtr	10	10	10
Dimensions cm	LxWxH	35 x 38 x 90	72 x 45 x 90	75 x 45 x 90

INDUSTRIAL VACUUM CLEANERS



MV -50

MV -100

Technical Data	Units	MV -50	MV -100
Supply Source	Volts/ Hz	220V	Battery
Motor Power	Watts	2200W	1800w
Air Flow	Mtr³/Hr	320	305
Suction	KPA	22 Kpa	16 Kpa
Tank Capacity	Ltrs	50L	100L
Noise level	DBA	65Dba	69 Dba
Weight	Kg	90kg	85 Kg
Suction Port Diameter	mm	40mm	40mm
Shell Material	-	Stainless Steel	Stainless Steel

ESCALATOR CLEANER



MS -450

MS -510

Technical Data	Units	MS -450	MS -510
Voltage	V/Hz	220-250	220-250
Power	Watts	1180	2100
Operating Width	mm	450	510
Dry Motor	Watts	1000	-
Roll Brush Motor	Watts	180	-
Capacity	Ltrs	20	32/35
Weight	Kg.	34	130kg

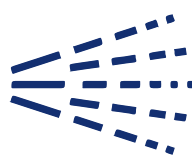
AUTOMATIC CARPET CLEANING MACHINE

TECHNICAL DATE

Model No.	TCE -30
Voltage/frequency	220V/50Hz
Power	2320W
Roll brush speed	1400rpm/min
Roll brush motor	220V/180W
Roll brush width	400mm
Water sucking motor	220V/1000W
Water suker	460mm
Clean water tank capacity	30L
Dirty water tank capacity	35L
Cable	18M
Net weight	46.2KG
Gross weight	65KG
Size	1110 X 550 X 1050 MM



THREE IN ONE



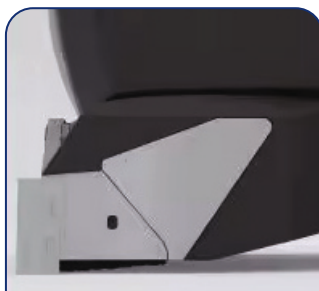
Spraying
water



Washing



Absorbing
water



Rolling Brush



Water Sucker



Full Water Device



Motor X 2

PROFESSIONAL CLEANING EQUIPMENT

• Powerful Durable • Efficient



BACKPACK VACUUM CLEANER

MV-8

TECHNICAL DATA

Items	MV-8
Power Sours	Corded electric
Wattage	1000w
Motor	1.5 hp
Control Type	Push Button
Control Method	Touch



I MOP SCRUBBER DRYE

MV-10

TECHNICAL DATA

Items	MI-10
Power (W)	650W
Pump Power	20W
Voltage	DC 24 V
Cleaning Efficiency	1750 sq.m. per hour
Working / Cleaning Width	250mm * 2
Solution Tank Capacity	5.1L
Recovery Tank Capacity	4L
Brush Speed	350 RPM
Work Time	90 minutes
Weight	29 kg

The machine can be adjusted in multiple angles
Flexible handle Operate freely



About 170 degrees before
and after adjustment



About 160 degrees left
and right adjustment

HOUSEKEEPING UTILITIES



Kentucky Wet Mops



Flat Mops Dry



Dust Pan With Broom



Caution Sign Boards



Paper Towel / Tissue Dispensers



Liquid Soap & Foam Soap

WINDOW GLASS CLEANING SYSTEMS



Window Cleaning Kit



SS Window Squeegee



Cobweb Round Brush



Cobweb Curved Brush



Window Washer
With Micro Fibre



COMBI-Window
Squeegee & Washer



Telescopic Poles
6/9/11 Mtrs.

CLEANING CHEMICALS AND DETERGENTS



R1



R2



R3



R4



R5



R6



R7



R9



Suma Multi



Suma Grill



Spiral



TR 101



TR 103



Suma Scale



Terranova



Nobile Plus

MOP WRINGER TROLLEYS



Janitor Trolley



Double bucket Trolley
With Tray



Double bucket Trolley
30 Ltr. / 50 Ltr.



Single bucket Trolley
With Partition 30 Ltr.



Cone Wringer Trolley
15 Ltr.



Plastic Caddy

Our Sales & Services Network In Pan India....



WIDE NETWORK
Pan India Presence



SALES & SERVICE
Trusted Support



FAST & RELIABLE
Always At Your Service



MAXRON INDUSTRIES



A-788, GALI NO.14,
JAITPUR EXTENSION PART 2,
JAITPUR, SOUTH DELHI,
DELHI-110044



+91-7564962685



maxronindia01@gmail.com



info@maxronindustries.com



www.maxronindustries.com



+91-7564962685, 9131167426

Follow us-@maxronindia

