



SPECIALITY MACHINE

Escalator Cleaning	57
Spray-Rinse-Vacuum Steam Injection Machine	58
Sanitising Machine	59

Speciality Machine



Optional :



IMEC X10
Escalator Handrail Set
(208 - 2035)

IMEC X36B

Escalator Handrail Machine
Code: 208-2036

Technical Specifications

Voltage	12V/1A DC
Electricity/Battery Capacity	1800 Mah
Pump Pressure	435 Psi / 30 Bar
Flow	1.5L / Min
Solution Tank Capacity	4 L
Weight	17.4 kg
Dimension (cm)	39(L) x 52(W) x 100(H)



IMEC X-46

Escalator Cleaner Machine
Code: 208-2046-00

Technical Specifications

Brush Motor	220W
Vacuum Motor	1000 W
Voltage	220 - 240 V
Brush Speed	1800 rpm
Body Material	Metal
Dust Bag Capacity	10 L
Brush Width	45 cm
Cable Length	12 m
Weight	38.5 kg
Dimension (cm)	95(L) x 54(W) x 31(H)



Use with : IMEC TB9X
(330-1401)



IMEC ESCA 60V/W

Escalator Cleaning Tools
Code: 208-2060 V/W

Technical Specifications

Handle Material	Aluminium
Material	PU Sponge (polyurethane)
Lifespan	Up to 200 times Usage
Weight	1.54 kg
Dimension (cm)	60(L) x 10(W) x 140(H)

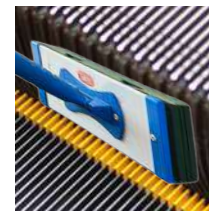


IMEC ESCA 26 I/II

Escalator Vertical Cleaning Tools
Code: 208-2026 I/II

Technical Specifications

Handle Material	Aluminium
Material	PU Sponge (polyurethane)
Lifespan	Up to 200 times Usage
Weight	0.94 kg
Dimension (cm)	26(L) x 10(W) x 140(H)



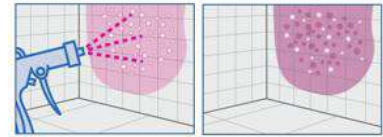


IMEC POWERTEC30

Spray-Rinse-Vacuum Machine
Code: 290-11030

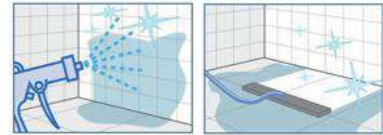
Technical Specifications

Vacuum Motor	1000 W
Max. Water lift	2200 mmH ² O
Voltage	220 - 240 V
Max. Airflow	50l/s
Recovery Tank	30L
Solution Tank	30 L
Pump Pressure (max.)	9 bars
Cable Length	10 m
Spray Hose	5 m
Vacuum Hose	5 m
Water Flow (max)	5 L/min
Weight	35 kg
Dimension (cm)	38 (L) x 60 (W) x 78 (H)



1 Spraying

2 Detergent



3 Rinsing

4 Vacuuming

Use with :



IMEC SANI-FOAM
(290-SANI-5)



IMEC ANTIFOAM
(290-ANTI-1)



IMEC JS08 PLUS

Steam Injection with Overheated Water Injection 8 Bar
Code : 207-2162908

Technical Specifications

Voltage	220 - 240 V
Boiler Output	2400 W
Body	ABS
Water Tank	3 L
Boiler Tank	1 L
Pressure	8 bar
Steam Temperature	174°C
Steam Production	64 g/min
Weight	12 kg
Dimension (cm)	53 (L) x 40 (W) x 40 (H)

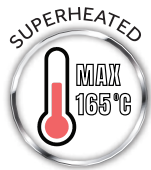
Provided Accessories



Mattress



Kitchen Disinfecting



IMEC JS10-SS

Stainless Steel Steam Injection Machine
Code : 207-PW3006I

Technical Specifications

Voltage	220 - 240 V
Boiler Output	3650 W
Body	Stainless Steel BA
Water Tank	3 L
Boiler Tank	4 L
Pressure	6 Bar
Steam Temperature	165°C
Steam Production	97 g/min
Weight	33 kg
Dimension (cm)	60 (L) x 45 (W) x 75 (H)

Provided Accessories



Car Sanitising



Healthcare

Speciality Machine

Steam Injection Machine



IMEC JS14-SS

Stainless Steel Steam Injection Machine
Code : 207-3000401

Technical Specifications

Voltage	220 - 240 V
Boiler Output	3600 W
Body	Stainless Steel BA
Water Tank	7.5 L
Detergent Tank	7.5 L
Pressure	6 Bar
Steam Temperature	165°C
Steam Production	97 g/min
Weight	35 kg
Dimension (cm)	50 (L) × 40 (W) × 80 (H)

Provided Accessories



Car Sanitising



Kitchen Cleaning
Sanitising

Sanitising Machine



IMEC JS18-SS

S/Steel Steam Injection Machine 10 Bar
Code : 207-4W05010

Technical Specifications

Voltage	220 - 240 V
Boiler	1,000 kPa / 10 Bar
Body	Stainless Steel BA
Water Tank	14 L
Detergent Tank	14 L
Boiler Tank	7 L
Pressure	10 Bar
Steam Temperature	182°C
Steam Production	0.291 L/min Max
Weight	60 Kgs
Dimension (cm)	65(L) × 115(W) × 115(H)

Provided Accessories



Industrial Machineries



Production Conveyor
Sanitising

IMEC EFS7B

Battery Operated Super Turbo Fogging Sprayer
Code : 308-007B

Technical Specifications

Voltage	12 V DC
Rated Power	60 W
Spray Volume	77 ml/Minute
Spray Range	1-5 m
Nozzle	0.3 mm (50 microns)
Tank Capacity	7 L
Running Hours	2 Hours
Dimension (cm)	44 (L) × 20 (W) × 26 (H)
Weight	4.5 Kgs



Sanitising at various area with
IMEC 556 Guard



Odour eliminator with IMEC 591
at waste disposal house