WLink CLEANING

2026

Commercial & industrial cleaning equipment

Floor scrubbers, sweepers, and industrial vacuums (31 models)

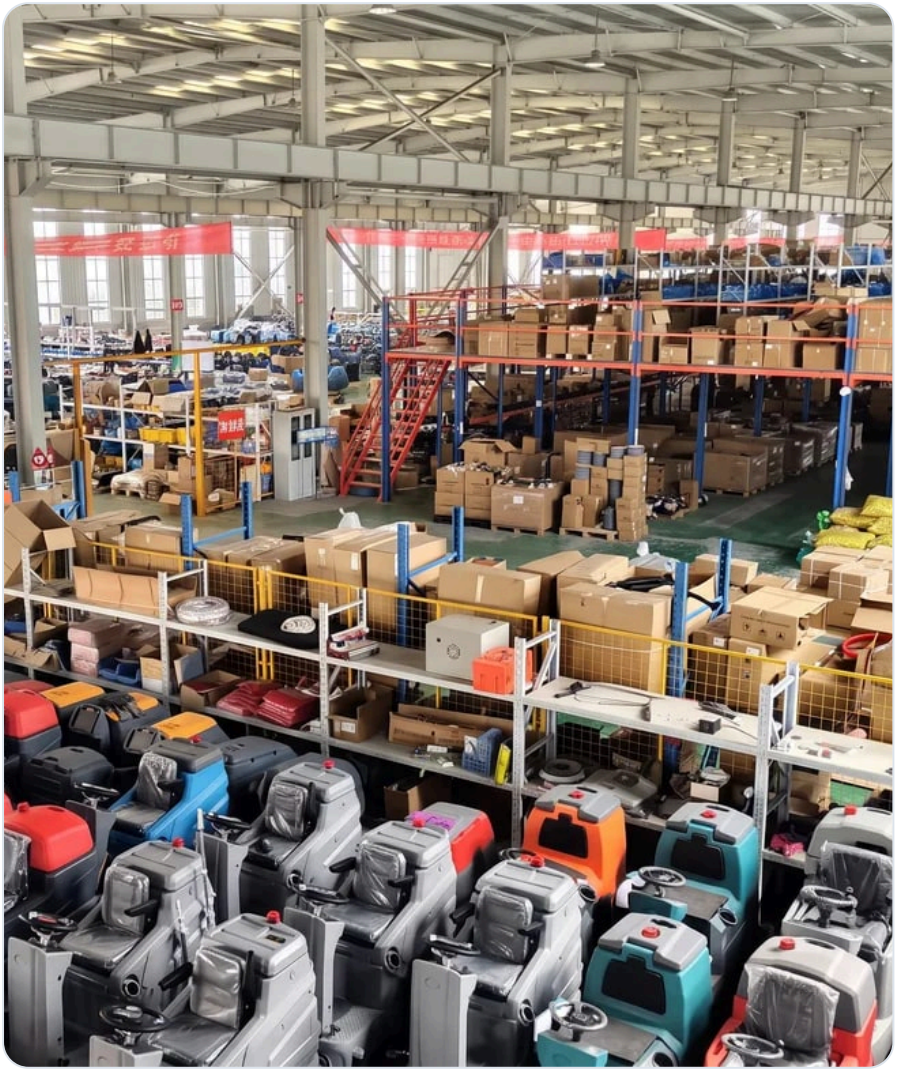


WLink, Wuhan, China

wlinkclean.com / sales@wlinkclean.com / WhatsApp +86 132 9660 5771

About WLink

Commercial and industrial cleaning equipment export supplier, Wuhan, China



Based in Wuhan, China, **WLink** supplies five lines of commercial and industrial cleaning machines: walk-behind floor scrubbers, ride-on floor scrubbers, open ride-on sweepers, enclosed-cab sweepers, and industrial vacuum cleaners. All machines are manufactured with partner factories in China for overseas distributors, importers, and facility contractors.

Every unit undergoes a pre-shipment test run before packing. Inspection photos and test video are sent prior to loading, and live video inspection is available on request.

ORDERING AND EXPORT TERMS

Minimum order	1 trial unit, or mixed 20GP / 40HQ container across all 5 lines
OEM options	Custom logo, body color, export crate or carton packing
Electricals	50 Hz standard; 60 Hz and regional voltage or plug confirmed on quotation
Payment terms	T/T 30% deposit, 70% before shipment (single unit paid before dispatch)
Lead time	15–30 days after order confirmation; FOB or CIF export documents included
Warranty & parts	12-month defect warranty; brushes, pads, squeegee blades and filters supplied on repeat orders

WEBSITE
https://wlinkclean.com

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+86 132 9660 5771

LOCATION
Wuhan, China

Floor scrubbers

Product range

Type	Model	Photo	Cleaning width	Solution / recovery	Productivity	Run time	Page
Walk-behind floor scrubber	**TX45**		450 mm	40 / 45 L	1,800 m²/h	3–4 h	**P.07**
Walk-behind floor scrubber	**TX50**		530 mm	60 / 65 L	2,800 m²/h	3–4 h	**P.08**
Walk-behind floor scrubber	**TX55**		530 mm	65 / 70 L	3,000 m²/h	3–4 h	**P.09**
Ride-on floor scrubber	**TX60**		560 mm	90 / 95 L	3,800 m²/h	3–5 h	**P.12**
Ride-on floor scrubber	**TX70**		710 mm	95 / 100 L	5,000 m²/h	3–4 h	**P.13**
Ride-on floor scrubber	**TX80**		810 mm	130 / 140 L	5,500 m²/h	3–4 h	**P.14**
Ride-on floor scrubber	**TX85**		860 mm	150 / 160 L	6,000 m²/h	3–5 h	**P.15**
Ride-on floor scrubber	**TX90**		960 mm	180 / 200 L	7,500 m²/h	4–5 h	**P.16**
Ride-on floor scrubber	**TX95**		960 mm	200 / 220 L	8,000 m²/h	4–5 h	**P.17**
Ride-on floor scrubber	**TX115**		1,100 mm	270 / 290 L	9,800 m²/h	5–6 h	**P.18**
Ride-on sweeper-scrubber	**TX1350**		1,350 mm	200 / 260 L	–	–	**P.19**
Heavy-duty sweeper-scrubber	**TX1450**		3 × 380 mm	330 / 300 L	–	–	**P.20**

Sweepers

Product range

Type	Model	Photo	Sweeping width	Productivity	Hopper	Water tank	Page
Compact ride-on sweeper	GS12		1,280 mm	9,000 m²/h	80 L	50 L	P.22
Ride-on sweeper	GS13		1,300 mm	9,800 m²/h	80 L	50 L	P.23
Ride-on sweeper	GS16		1,500–2,100 mm	15,600 m²/h	180 L	80 L	P.24
Enclosed-cab sweeper	GS19		1,900 mm	20,000 m²/h	240 L	220 L	P.27
Enclosed-cab sweeper	GS23		2,300 mm	23,000 m²/h	260 L	300 L	P.28
Enclosed-cab sweeper	GS23Pro		1,500–2,300 mm	23,000 m²/h	260 L	500 L	P.29
Enclosed-cab sweeper	GS240		1,500–2,450 mm	24,000 m²/h	240 L	300 L	P.30
Electric sanitation sweeper	GS2400		2,200 mm	36,000 m²/h	240 L	300 L	P.31
Articulated road sweeper	GS300		1,800 mm	16,800 m²/h	600 L	300 L	P.32

Industrial vacuum cleaners

Product range

Type	Model	Photo	Power supply	Power	Air flow	Collection bin	Page
Battery industrial vacuum cleaner	**1810DC**		24 V, battery	1,800 W	468 m³/h	100 L	**P.35**
Industrial vacuum cleaner	**1880DC**		24 V, battery	1,800 W	468 m³/h	80 L	**P.36**
Industrial vacuum cleaner	**3610P**		220 V, 1-phase	3,600 W	468 m³/h	100 L	**P.37**
Industrial vacuum cleaner	**2280**		220 V, 1-phase	3,600 W	468 m³/h	80 L	**P.38**
Push-along industrial vacuum cleaner	**3680DT**		220 V, 1-phase	3,600 W	468 m³/h	80 L	**P.39**
High-suction industrial vacuum cleaner	**3680F**		220 V, 1-phase	3,600 W	–	80 L	**P.40**
Industrial vacuum cleaner	**751F**		380 V, 3-phase	7,500 W	530 m³/h	100 L	**P.41**
Wet and dry industrial vacuum cleaner	**7580DT**		380 V, 3-phase	7,500 W	540 m³/h	80 L	**P.42**
Pulse-jet industrial vacuum cleaner	**7512M**		380 V, 3-phase	7,500 W	700 m³/h	120 L	**P.43**
Explosion-proof industrial vacuum cleaner	**7510EX**		380 V, 3-phase	7,500 W	540 m³/h	100 L	**P.44**

Walk-behind floor scrubbers

Wash, scrub, and dry hard floors in one pass.

450–530 mm width, 40–65 L tanks, up to 3,000 m²/h

TX45 **TX50** **TX55**



Walk-behind floor scrubber TX45

Walk-behind floor scrubbers



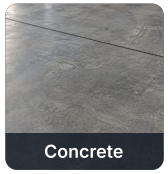
Compact battery scrubbing for retail and narrow aisles

- Curved rear squeegee
- Separate clean and recovery tanks
- Cordless battery power
- Fits standard doors and elevators

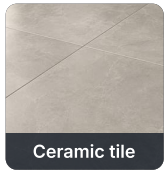
Model	TX45	Run time (h)	3–4
Cleaning width (mm)	450	Brush motor (W)	380
Squeegee width (mm)	700	Vacuum motor (W)	420
Solution tank (L)	40	Total power (W)	800
Recovery tank (L)	45	Weight (kg)	100
Productivity (m²/h)	1,800	Dimensions (mm)	1,080 × 500 × 1,000

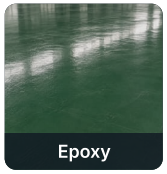
Typical sites: Supermarkets, retail halls, hospitals, schools, and corridors

FLOORS











Walk-behind floor scrubber TX50

Walk-behind floor scrubbers



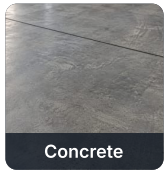
Compact battery scrubbing for retail and narrow aisles

- Curved rear squeegee
- Separate clean and recovery tanks
- Cordless battery power
- Fits standard doors and elevators

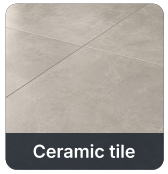
Model	TX50	Run time (h)	3–4
Cleaning width (mm)	530	Brush motor (W)	550
Squeegee width (mm)	830	Vacuum motor (W)	550
Solution tank (L)	60	Total power (W)	1,100
Recovery tank (L)	65	Weight (kg)	140
Productivity (m²/h)	2,800	Dimensions (mm)	1,270 × 830 × 1,080

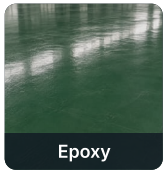
Typical sites: Supermarkets, retail halls, hospitals, schools, and corridors

FLOORS











Walk-behind floor scrubber TX55

Walk-behind floor scrubbers



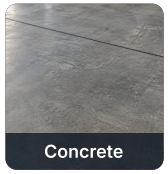
Compact battery scrubbing for retail and narrow aisles

- Curved rear squeegee
- Separate clean and recovery tanks
- Cordless battery power
- Fits standard doors and elevators

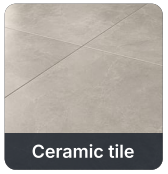
Model	TX55	Run time (h)	3–4
Cleaning width (mm)	530	Brush speed (rpm)	150
Squeegee width (mm)	830	Brush motor (W)	600
Solution tank (L)	65	Vacuum motor (W)	550
Recovery tank (L)	70	Weight (kg)	154
Productivity (m²/h)	3,000	Dimensions (mm)	1,400 × 830 × 1,020

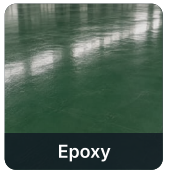
Typical sites: Supermarkets, retail halls, hospitals, schools, and corridors

FLOORS


Concrete


Marble


Ceramic tile


Epoxy


PVC vinyl

Ride-on floor scrubbers

Seated scrubbing and water recovery for medium to large facilities.

560–1,350 mm width, 90–330 L tanks, up to 9,800 m²/h

TX60 **TX70** **TX80** **TX85** **TX90** **TX95** **TX115**
TX1350 **TX1450**



Ride-on floor scrubbers

Quick specs

560–1,350 mm width, 90–330 L tanks, up to 9,800 m²/h

Model	Cleaning / squeegee	Solution / recovery	Productivity	Run time	Weight	Dimensions (mm)	Page
TX60	560 / 860 mm	90 / 95 L	3,800 m²/h	3–5 h	220 kg	1,340 × 860 × 1,130	P.12
TX70	710 / 1,000 mm	95 / 100 L	5,000 m²/h	3–4 h	280 kg	1,340 × 1,000 × 1,130	P.13
TX80	810 / 1,080 mm	130 / 140 L	5,500 m²/h	3–4 h	340 kg	1,600 × 1,080 × 1,300	P.14
TX85	860 / 1,150 mm	150 / 160 L	6,000 m²/h	3–5 h	320 kg	1,500 × 1,150 × 1,290	P.15
TX90	960 / 1,250 mm	180 / 200 L	7,500 m²/h	4–5 h	400 kg	1,680 × 1,250 × 1,400	P.16
TX95	960 / 1,250 mm	200 / 220 L	8,000 m²/h	4–5 h	410 kg	1,750 × 1,260 × 1,450	P.17
TX115	1,100 / 1,300 mm	270 / 290 L	9,800 m²/h	5–6 h	520 kg	1,880 × 1,300 × 1,450	P.18
TX1350	1,350 / 1,200 mm	200 / 260 L	–	–	700 kg	2,150 × 1,100 × 1,450	P.19
TX1450	3 × 380 / 1,350 mm	330 / 300 L	–	–	1,320 kg	2,800 × 1,460 × 1,590	P.20

Ride-on floor scrubber TX60

Ride-on floor scrubbers



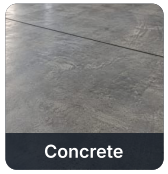
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

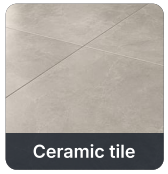
Model	TX60	Run time (h)	3–5
Cleaning width (mm)	560	Drive motor (W)	600
Squeegee width (mm)	860	Brush motor (W)	600
Solution tank (L)	90	Vacuum motor (W)	600
Recovery tank (L)	95	Weight (kg)	220
Productivity (m^2/h)	3,800	Dimensions (mm)	1,340 × 860 × 1,130

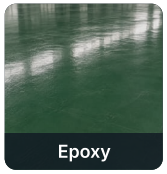
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Ride-on floor scrubber TX70

Ride-on floor scrubbers



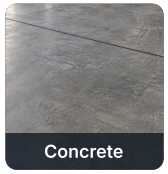
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

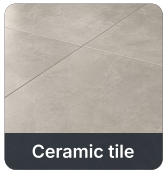
Model	TX70	Run time (h)	3–4
Cleaning width (mm)	710	Drive motor (W)	600
Squeegee width (mm)	1,000	Brush motors (W)	2 × 550
Solution tank (L)	95	Vacuum motor (W)	600
Recovery tank (L)	100	Weight (kg)	280
Productivity (m²/h)	5,000	Dimensions (mm)	1,340 × 1,000 × 1,130

Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS


Concrete


Marble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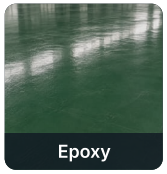

Epoxy


PVC vinyl

Ride-on floor scrubber TX80

Ride-on floor scrubbers



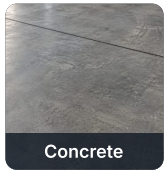
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

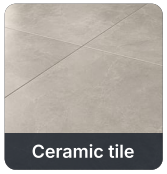
Model	TX80	Run time (h)	3–4
Cleaning width (mm)	810	Drive motor (W)	700
Squeegee width (mm)	1,080	Brush motors (W)	2 × 550
Solution tank (L)	130	Vacuum motor (W)	600
Recovery tank (L)	140	Weight (kg)	340
Productivity (m²/h)	5,500	Dimensions (mm)	1,600 × 1,080 × 1,300

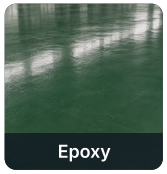
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Ride-on floor scrubber TX85

Ride-on floor scrubbers



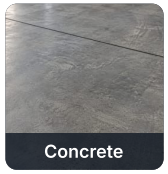
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

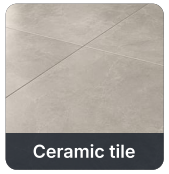
Model	TX85	Run time (h)	3–5
Cleaning width (mm)	860	Brush motors (W)	2 × 550
Squeegee width (mm)	1,150	Vacuum motor (W)	600
Solution tank (L)	150	Drive motor (W)	1,000
Recovery tank (L)	160	Weight (kg)	320
Productivity (m²/h)	6,000	Dimensions (mm)	1,500 × 1,150 × 1,290

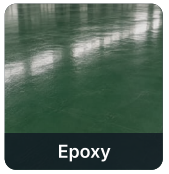
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Ride-on floor scrubber TX90

Ride-on floor scrubbers



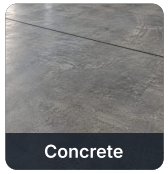
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

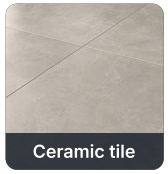
Model	TX90	Run time (h)	4–5
Cleaning width (mm)	960	Brush motors (W)	2 × 650
Squeegee width (mm)	1,250	Vacuum motor (W)	700
Solution tank (L)	180	Drive motor (W)	760
Recovery tank (L)	200	Weight (kg)	400
Productivity (m²/h)	7,500	Dimensions (mm)	1,680 × 1,250 × 1,400

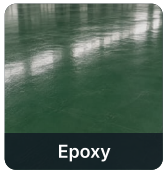
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Ride-on floor scrubber TX95

Ride-on floor scrubbers



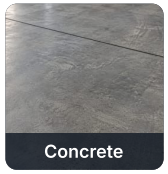
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

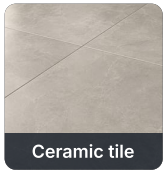
Model	TX95	Run time (h)	4–5
Cleaning width (mm)	960	Brush motors (W)	2 × 650
Squeegee width (mm)	1,250	Vacuum motor (W)	700
Solution tank (L)	200	Drive motor (W)	800
Recovery tank (L)	220	Weight (kg)	410
Productivity (m²/h)	8,000	Dimensions (mm)	1,750 × 1,260 × 1,450

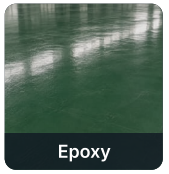
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Ride-on floor scrubber TX115

Ride-on floor scrubbers



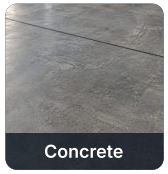
Seated scrubbing and water recovery for wide aisles

- Separate drive, brush and vacuum
- One-pass wash and water recovery
- Separate clean and recovery tanks
- Cordless battery power

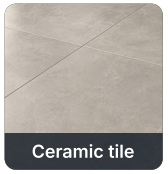
Model	TX115	Run time (h)	5–6
Cleaning width (mm)	1,100	Brush motors (W)	2 × 750
Squeegee width (mm)	1,300	Vacuum motor (W)	850
Solution tank (L)	270	Drive motor (W)	800
Recovery tank (L)	290	Weight (kg)	520
Productivity (m²/h)	9,800	Dimensions (mm)	1,880 × 1,300 × 1,450

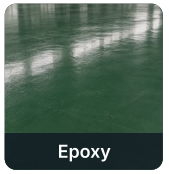
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Ride-on sweeper-scrubber TX1350

Ride-on floor scrubbers



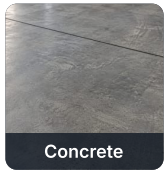
Pre-sweeps solid debris before scrubbing in a single pass

- Front main brush and debris hopper
- Multi-disc scrubbing deck
- Dual large-capacity water tanks
- Heavy-duty traction drive

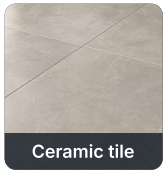
Model	TX1350	Main brush (mm)	590
Cleaning width (mm)	1,350	Drive motor (W)	1,500
Squeegee width (mm)	1,200	Brush motors (W)	2 × 550
Solution tank (L)	200	Vacuum motor (W)	500
Recovery tank (L)	260	Weight (kg)	700
Debris hopper (L)	50	Dimensions (mm)	2,150 × 1,100 × 1,450

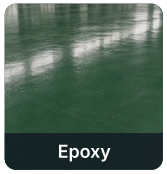
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS











Heavy-duty sweeper-scrubber TX1450

Ride-on floor scrubbers



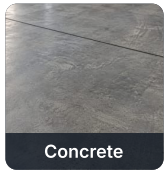
Pre-sweeps solid debris before scrubbing in a single pass

- Front main brush and debris hopper
- Multi-disc scrubbing deck
- Dual large-capacity water tanks
- Heavy-duty traction drive

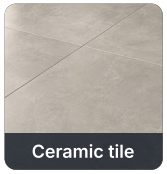
Model	TX1450	Main brush (mm)	790 × 300
Squeegee width (mm)	1,350	Drive motor (W)	2,800
Disc brushes (mm)	3 × 380	Brush motors (W)	3 × 600
Solution tank (L)	330	Main brush motor (W)	950
Recovery tank (L)	300	Weight (kg)	1,320
Debris hopper (L)	60	Dimensions (mm)	2,800 × 1,460 × 1,590

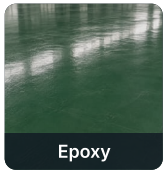
Typical sites: Warehouses, logistics hubs, parking garages, factories, and malls

FLOORS


Concrete


Marble


Ceramic tile


Epoxy


PVC vinyl

Ride-on sweepers

Open-cab sweeping and dust suppression for yards, roads, and paved areas.

1,280–2,100 mm sweep, 80–180 L hopper, up to 15,600 m²/h

GS12 | GS13 | GS16



Compact ride-on sweeper GS12

Ride-on sweepers



Sweep, vacuum, and control dust in one pass

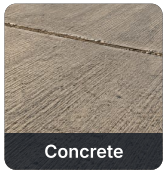
- Multi-brush sweeping deck
- Front water-spray nozzles
- Electric filter shaker
- Climbs ramps up to 20% grade

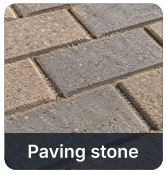
Sweeping width (mm)	1,280	Drive motor (W)	650
Productivity (m²/h)	9,000	Brush motors (W)	650 / 2 × 100
Debris hopper (L)	80	Filter shaker (W)	100
Water tank (L)	50	Max grade (%)	20
Run time (h)	2–3	Weight (kg)	285
Main / side brush (mm)	490 / 2 × 500	Dimensions (mm)	1,470 × 1,200 × 1,220

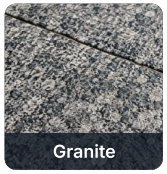
Typical sites: Factory yards, industrial parks, residential estates, and parking lots

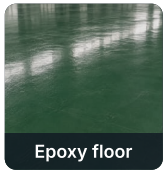
SURFACES











Ride-on sweeper GS13

Ride-on sweepers



Sweep, vacuum, and control dust in one pass

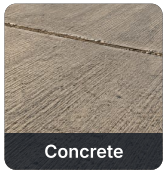
- Multi-brush sweeping deck
- Front water-spray nozzles
- Electric filter shaker
- Climbs ramps up to 20% grade

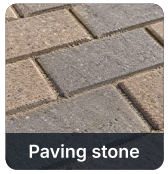
Sweeping width (mm)	1,300	Drive motor (W)	800
Productivity (m²/h)	9,800	Brush motors (W)	700 / 2 × 90
Debris hopper (L)	80	Filter shaker (W)	200
Water tank (L)	50	Max grade (%)	20
Run time (h)	2–3	Weight (kg)	300
Main / side brush (mm)	530 / 2 × 500	Dimensions (mm)	1,550 × 1,300 × 1,160

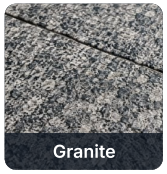
Typical sites: Factory yards, industrial parks, residential estates, and parking lots

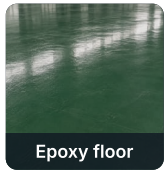
SURFACES











Ride-on sweeper GS16

Ride-on sweepers



Sweep, vacuum, and control dust in one pass

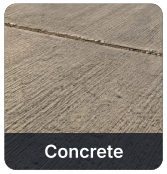
- Multi-brush sweeping deck
- Front water-spray nozzles
- Electric filter shaker
- Climbs ramps up to 20% grade

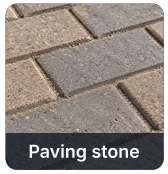
Sweeping width (mm)	1,500–2,100	Drive motor (W)	1,500
Productivity (m²/h)	15,600	Brush motors (W)	1,000 / 4 × 90
Debris hopper (L)	180	Filter shaker (W)	200
Water tank (L)	80	Max grade (%)	20
Run time (h)	3–5	Weight (kg)	520
Main / side brush (mm)	660 / 4 × 500	Dimensions (mm)	2,100 × 1,900 × 1,950

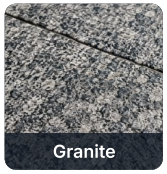
Typical sites: Factory yards, industrial parks, residential estates, and parking lots

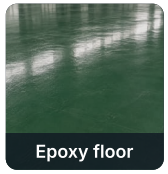
SURFACES

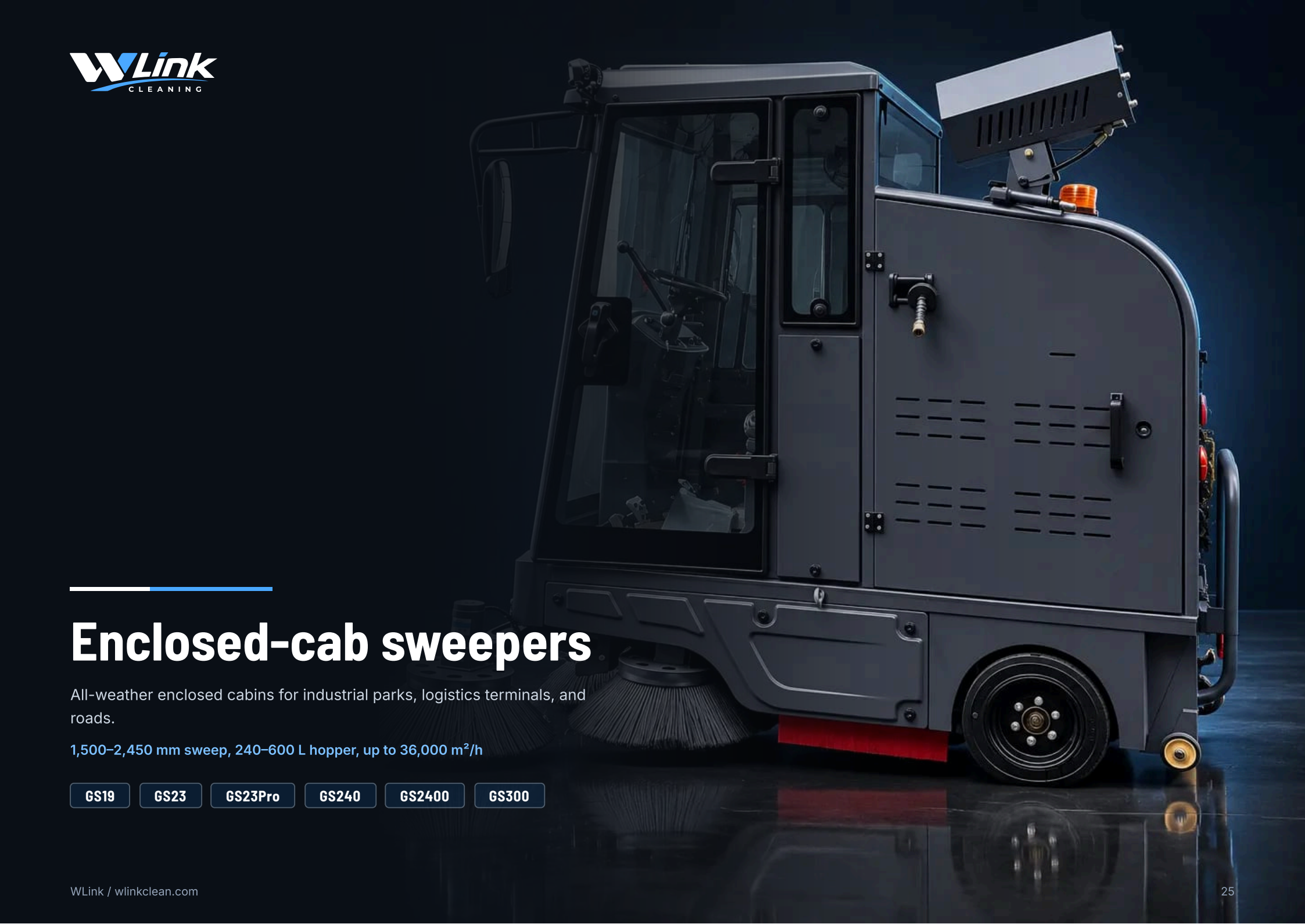












Enclosed-cab sweepers

All-weather enclosed cabins for industrial parks, logistics terminals, and roads.

1,500–2,450 mm sweep, 240–600 L hopper, up to 36,000 m²/h

GS19 | GS23 | GS23Pro | GS240 | GS2400 | GS300

Enclosed-cab sweepers

Quick specs

1,500–2,450 mm sweep, 240–600 L hopper, up to 36,000 m²/h

Model	Sweeping width	Productivity	Hopper	Water tank	Run time / drive	Weight	Page
GS19	1,900 mm	20,000 m²/h	240 L	220 L	4–6 h	780 kg	P.27
GS23	2,300 mm	23,000 m²/h	260 L	300 L	4–6 h	950 kg	P.28
GS23Pro	1,500–2,300 mm	23,000 m²/h	260 L	500 L	4–6 h	1,100 kg	P.29
GS240	1,500–2,450 mm	24,000 m²/h	240 L	300 L	5–8 h	1,265 kg	P.30
GS2400	2,200 mm	36,000 m²/h	240 L	300 L	5,500 W	1,360 kg	P.31
GS300	1,800 mm	16,800 m²/h	600 L	300 L	9,500 W	1,810 kg	P.32

Enclosed-cab sweeper GS19

Enclosed-cab sweepers



Four-brush outdoor sweeping with front spray and 10 m fog cannon

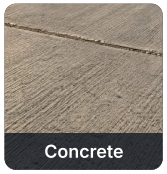
- All-weather operator cab
- Electric filter cleaning system
- High-pressure wash-down pump
- Zero-emission electric drive

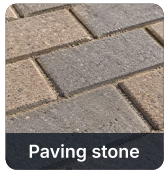
Model	GS19	Drive motor (W)	1,800
Sweeping width (mm)	1,900	Wash pump (W)	1,500
Productivity (m²/h)	20,000	Fog cannon range (m)	10
Debris hopper (L)	240	Brush motors (W)	1,100 / 4 × 150
Water tank (L)	220	Filter shaker (W)	200
Run time (h)	4–6	Weight (kg)	780
Main / side brush (mm)	740 / 4 × 500	Dimensions (mm)	2,200 × 1,900 × 2,050

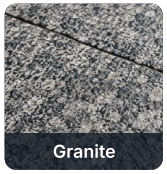
Typical sites: Municipal roads, industrial parks, logistics terminals, and ports

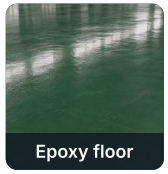
SURFACES











Enclosed-cab sweeper GS23

Enclosed-cab sweepers



Four-brush outdoor sweeping with front spray and 10 m fog cannon

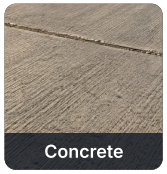
- All-weather operator cab
- Electric filter cleaning system
- High-pressure wash-down pump
- Standard reverse camera

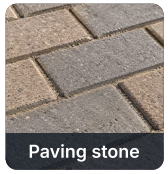
Sweeping width (mm)	2,300	Drive motor (W)	2,000
Productivity (m^2/h)	23,000	Wash pump (W)	1,500
Debris hopper (L)	260	Fog cannon range (m)	10
Water tank (L)	300	Reverse camera	7.2-inch HD, standard
Run time (h)	4–6	Weight (kg)	950
Main / side brush (mm)	790 / 2 × 600 + 2 × 500	Dimensions (mm)	2,500 × 2,300 × 2,150

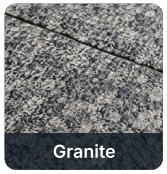
Typical sites: Municipal roads, industrial parks, logistics terminals, and ports

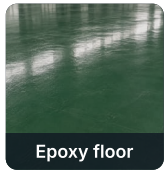
SURFACES











Enclosed-cab sweeper GS23Pro

Enclosed-cab sweepers



Four-brush outdoor sweeping with front spray dust control

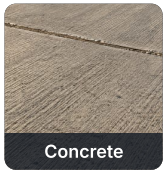
- All-weather operator cab
- Electric filter cleaning system
- Zero-emission electric drive
- Standard reverse camera

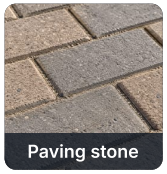
Sweeping width (mm)	1,500–2,300	Drive motor (W)	3,000
Productivity (m²/h)	23,000	Brush motors (W)	1,100 / 4 × 150
Debris hopper (L)	260	Filter shakers (W)	4 × 200
Water tank (L)	500	Reverse camera	7.2-inch HD, standard
Run time (h)	4–6	Weight (kg)	1,100
Main / side brush (mm)	790 / 2 × 600 + 2 × 500	Dimensions (mm)	3,200 × 2,300 × 2,160

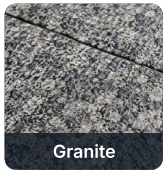
Typical sites: Municipal roads, industrial parks, logistics terminals, and ports

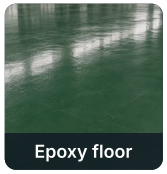
SURFACES











Enclosed-cab sweeper GS240

Enclosed-cab sweepers



Four-brush outdoor sweeping with front spray and 10 m fog cannon

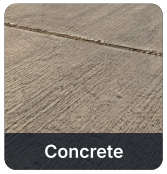
- All-weather operator cab
- Electric filter cleaning system
- Zero-emission electric drive
- Standard reverse camera

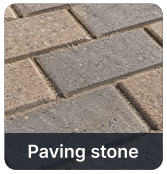
Sweeping width (mm)	1,500–2,450	Drive motor (W)	3,000
Productivity (m²/h)	24,000	Fog cannon range (m)	10
Debris hopper (L)	240	Reverse camera	Standard
Water tank (L)	300	Weight (kg)	1,265
Run time (h)	5–8	Dimensions (mm)	3,500 × 2,500 × 2,550

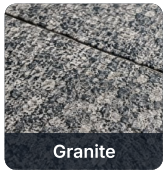
Typical sites: Municipal roads, industrial parks, logistics terminals, and ports

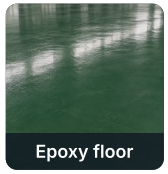
SURFACES











Electric sanitation sweeper GS2400

Enclosed-cab sweepers



Four-brush outdoor sweeping with front spray dust control

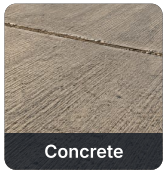
- All-weather operator cab
- Electric filter cleaning system
- Zero-emission electric drive
- Dual suction fans

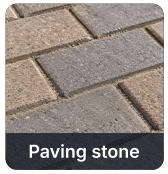
Model	**GS2400**	Working speed (km/h)	**7**
Sweeping width (mm)	**2,200**	Main / side brush (mm)	**700 / 2 × 700 + 2 × 600**
Productivity (m^2/h)	**36,000**	Drive motor (W)	**5,500**
Debris hopper (L)	**240**	Vacuum motor (W)	**2 × 800**
Water tank (L)	**300**	Weight (kg)	**1,360**
Power system	**48 V electric**	Dimensions (mm)	**3,950 × 2,050 × 2,000**

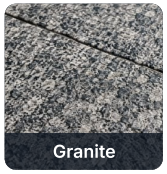
Typical sites: Municipal roads, industrial parks, logistics terminals, and ports

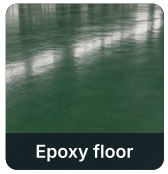
SURFACES











Articulated road sweeper GS300

Enclosed-cab sweepers



600 L hydraulic high-dump hopper and 300 L water system

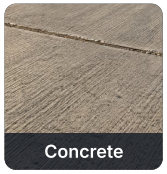
- Articulated steering chassis
- High-pressure wash-down pump
- All-weather operator cab
- Dual side-brush suction deck

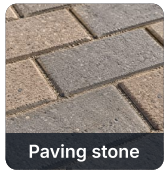
Model	**GS300**	Drive motor (W)	**9,500**
Sweeping width (mm)	**1,800**	Vacuum motor (W)	**5,500**
Productivity (m²/h)	**16,800**	Shaker / pump (W)	**2 × 200 / 300**
Debris hopper (L)	**600 (hydraulic dump)**	Battery option	**72 V / 300 Ah**
Water tank (L)	**300**	Weight (kg)	**1,810**
Main / side brush (mm)	**Suction 500 / 2 × 650**	Dimensions (mm)	**3,750 × 1,800 × 2,210**

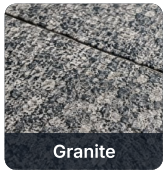
Typical sites: Municipal roads, industrial parks, logistics terminals, and ports

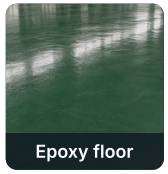
SURFACES











Industrial vacuum cleaners

Battery, single-phase, and three-phase dust and debris extraction for workshops.

24 V / 220 V / 380 V, 1,800–7,500 W, up to 36 kPa

1810DC | 1880DC | 3610P | 2280 | 3680DT | 3680F | 751F | 7580DT | 7512M | 7510EX



Industrial vacuum cleaners

Quick specs

24 V / 220 V / 380 V, 1,800–7,500 W, up to 36 kPa

Model	Power supply	Power	Vacuum	Air flow	Bin	Filter cleaning	Page
1810DC	24 V, battery	1,800 W	18 kPa	468 m³/h	100 L	Manual backflush	P.35
1880DC	24 V, battery	1,800 W	18 kPa	468 m³/h	80 L	–	P.36
3610P	220 V, 1-phase	3,600 W	26 kPa	468 m³/h	100 L	Manual backflush	P.37
2280	220 V, 1-phase	3,600 W	23 kPa	468 m³/h	80 L	Manual backflush	P.38
3680DT	220 V, 1-phase	3,600 W	23 kPa	468 m³/h	80 L	Manual backflush	P.39
3680F	220 V, 1-phase	3,600 W	36 kPa	–	80 L	Manual backflush	P.40
751F	380 V, 3-phase	7,500 W	34 kPa	530 m³/h	100 L	Manual backflush	P.41
7580DT	380 V, 3-phase	7,500 W	34 kPa	540 m³/h	80 L	Manual backflush	P.42
7512M	380 V, 3-phase	7,500 W	28 kPa	700 m³/h	120 L	Automatic pulse-jet	P.43
7510EX	380 V, 3-phase	7,500 W	34 kPa	540 m³/h	100 L	Manual backflush	P.44

Battery industrial vacuum cleaner 1810DC

Industrial vacuum cleaners



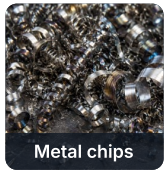
Cordless 24 V extraction for workshops without power outlets

- 24 V lithium battery power
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Model	**1810DC**	Inlet diameter (mm)	**40**
Power supply	**24 V, battery**	Hose length (m)	**3**
Battery	**100 Ah lithium**	Noise level (dB(A))	**69**
Power (W)	**1,800**	Filtration (µm)	**0.3**
Vacuum (kPa)	**18**	Filter cleaning	**Manual backflush**
Air flow (m^3/h)	**468**	Weight (kg)	**75**
Collection bin (L)	**100**	Dimensions (mm)	**780 × 600 × 1,440**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS


Metal chips


Fine dust


Sand & grit


Powder


Slag & dirt

Industrial vacuum cleaner 1880DC

Industrial vacuum cleaners



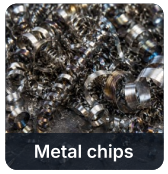
Cordless 24 V extraction for workshops without power outlets

- 24 V lithium battery power
- 0.3 µm fine dust filtration
- Stainless steel collection bin
- Mobile steel frame with casters

Power supply	**24 V, battery**	Inlet diameter (mm)	**40**
Battery	**100 Ah lithium**	Hose length (m)	**3**
Power (W)	**1,800**	Noise level (dB(A))	**69**
Vacuum (kPa)	**18**	Filtration (µm)	**0.3**
Air flow (m^3/h)	**468**	Weight (kg)	**80**
Collection bin (L)	**80**	Dimensions (mm)	**650 × 600 × 1,280**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS











Industrial vacuum cleaner 3610P

Industrial vacuum cleaners



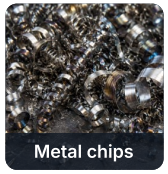
Single-phase 3,600 W extraction for workshops and production lines

- Continuous-duty industrial motor
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Model	**3610P**	Inlet diameter (mm)	**40**
Power supply	**220 V, 1-phase**	Hose length (m)	**5**
Power (W)	**3,600**	Filtration (µm)	**0.3**
Vacuum (kPa)	**26**	Filter cleaning	**Manual backflush**
Air flow (m^3/h)	**468**	Weight (kg)	**62**
Collection bin (L)	**100**	Dimensions (mm)	**840 × 600 × 1,340**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS


Metal chips


Fine dust


Sand & grit


Powder


Slag & dirt

Industrial vacuum cleaner 2280

Industrial vacuum cleaners



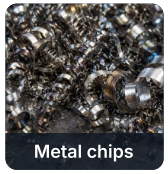
Single-phase 3,600 W extraction for workshops and production lines

- Continuous-duty industrial motor
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Power supply	**220 V, 1-phase (16 A)**	Hose length (m)	**5**
Power (W)	**3,600**	Power cord (m)	**5**
Vacuum (kPa)	**23**	Filtration (µm)	**0.3**
Air flow (m^3/h)	**468**	Filter cleaning	**Manual backflush**
Collection bin (L)	**80**	Weight (kg)	**35**
Inlet diameter (mm)	**40**	Dimensions (mm)	**730 × 590 × 1,080**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS


Metal chips


Fine dust


Sand & grit


Powder


Slag & dirt

Push-along industrial vacuum cleaner 3680DT

Industrial vacuum cleaners



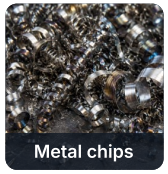
Single-phase 3,600 W extraction for workshops and production lines

- Continuous-duty industrial motor
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Power supply	**220 V, 1-phase (16 A)**	Hose length (m)	**5**
Power (W)	**3,600**	Power cord (m)	**5**
Vacuum (kPa)	**23**	Filtration (µm)	**0.3**
Air flow (m³/h)	**468**	Filter cleaning	**Manual backflush**
Collection bin (L)	**80**	Weight (kg)	**56**
Inlet diameter (mm)	**40**	Dimensions (mm)	**850 × 550 × 1,100**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS


Metal chips


Fine dust


Sand & grit


Powder


Slag & dirt

High-suction industrial vacuum cleaner 3680F

Industrial vacuum cleaners



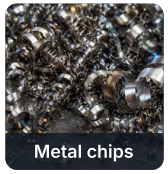
Single-phase 3,600 W extraction for workshops and production lines

- Continuous-duty industrial motor
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Power supply	**220 V, 1-phase (16 A)**	Hose length (m)	**5**
Power (W)	**3,600**	Power cord (m)	**5**
Vacuum (kPa)	**36**	Filtration (µm)	**0.3**
Filter area	**2.50 m²**	Filter cleaning	**Manual backflush**
Collection bin (L)	**80 (detachable)**	Weight (kg)	**35**
Inlet diameter (mm)	**40**	Dimensions (mm)	**530 × 520 × 1,150**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS


Metal chips


Fine dust


Sand & grit


Powder


Slag & dirt

Industrial vacuum cleaner 751F

Industrial vacuum cleaners



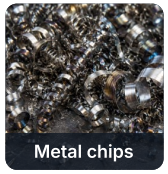
Three-phase 7,500 W extraction for heavy workshop dust and chips

- Continuous-duty industrial motor
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Model	751F	Inlet diameter (mm)	50
Power supply	380 V, 3-phase	Filtration (µm)	0.3
Power (W)	7,500	Filter cleaning	Manual backflush
Vacuum (kPa)	34	Hose length (m)	5
Air flow (m^3/h)	530	Weight (kg)	155
Collection bin (L)	100	Dimensions (mm)	1,170 × 600 × 1,360

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

DEBRIS











Wet and dry industrial vacuum cleaner 7580DT

Industrial vacuum cleaners



Three-phase 7,500 W extraction for liquid spills and metal shavings

- 5.28 m² fine dust cartridge
- Manual backflush filter cleaning
- Stainless steel collection bin
- Mobile steel frame with casters

Power supply	380 V, 3-phase	Noise level (dB(A))	75
Power (W)	7,500	Filter area	5.28 m²
Vacuum (kPa)	34	Filtration (µm)	0.3
Air flow (m³/h)	540	Filter cleaning	Manual backflush
Collection bin (L)	80	Weight (kg)	128
Inlet diameter (mm)	50	Dimensions (mm)	1,070 × 620 × 1,200

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

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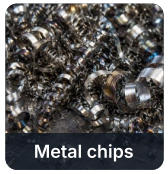
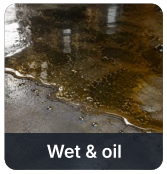

Metal chips


Fine dust


Sand & grit


Wet & oil


Slag & dirt

Pulse-jet industrial vacuum cleaner 7512M

Industrial vacuum cleaners



Three-phase 7,500 W dust extraction with 700 m³/h airflow

- Automatic pulse-jet filter cleaning
- Continuous-duty industrial motor
- Stainless steel collection bin
- Heavy-duty caster wheelbase

Model	**7512M**	Inlet diameter (mm)	**50**
Power supply	**380 V, 3-phase (17 A)**	Hose length (m)	**5**
Power (W)	**7,500**	Filtration (µm)	**0.3**
Vacuum (kPa)	**28**	Filter cleaning	**Automatic pulse-jet**
Air flow (m³/h)	**700**	Weight (kg)	**179**
Collection bin (L)	**120**	Dimensions (mm)	**1,200 × 600 × 1,500**

Typical sites: Machining shops, metalworking lines, warehouses, and construction sites

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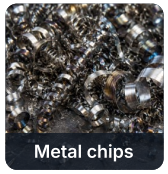









Explosion-proof industrial vacuum cleaner 7510EX

Industrial vacuum cleaners



Three-phase 7,500 W extraction for hazardous dust zones

- Ex db IIC T4 Gb / IIIC T130°C Db
- 5.28 m² fine dust cartridge
- Explosion-proof motor and controls
- Stainless steel collection bin

Power supply	**380 V, 3-phase**	Filter area	**5.28 m²**
Power (W)	**7,500**	Noise level (dB(A))	**75**
Vacuum (kPa)	**34**	Filtration (µm)	**0.3**
Air flow (m³/h)	**540**	Filter cleaning	**Manual backflush**
Collection bin (L)	**100**	Weight (kg)	**165**
Inlet diameter (mm)	**50**	Dimensions (mm)	**1,200 × 600 × 1,360**

Typical sites: Chemical plants, grain mills, and combustible metal powder workshops

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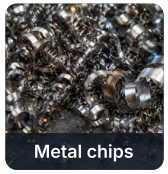
Metal chips


Fine dust


Sand & grit


Powder


Slag & dirt

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