

Équipements de nettoyage

Catalogue technique 2026

Solutions pour les entreprises et les professionnels

Nettoyeurs haute pression

Aspirateurs et équipements de nettoyage

Laveuses de sols, balayeuses et accessoires

Références et caractéristiques techniques dans les pages suivantes.

Documentation technique dans la langue d'origine.

Disponibilité, délais et configuration à confirmer sur devis.

Un projet à équiper ?

Contactez notre équipe pour un devis personnalisé.

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K 100 MOBILE

BLUE SERIES COMMERCIAL

GROUND-STANDING VERSION



TROLLEY-MOUNTED VERSION



GENERAL FEATURES

- Three ceramic-coated pistons and aluminum linear pump head, oversized with built-in by-pass valve (K 100 MOBILE)
- Three ceramic-coated pistons and brass linear pump head, oversized with built-in by-pass valve (K 100 MOBILE GOLD)
- Total Stop system for automatic shutdown
- Stainless steel suction and delivery valves
- Built-in detergent suction system with external probe
- Pressure regulator
- Pressure gauge with glycerin
- Accessory storage compartment
- Ergonomic handle
- Trolley with Ø 250 mm wheels (on request)

TECHNICAL DATA

MACHINE	CODE	MODELS	PUMP									
	36153-00005	K100 MOBILE 8/140 M	DWD	230	50	130 (max 140)	565	2400	2800	18	21	42 x 37 x 27
	On request	K100 MOBILE 2W 8/140 M	DWD	230	50	130 (max 140)	565	2400	2800	25	28	59 x 45 x 85
	36153-00003	K100 MOBILE GOLD 9/150 M	CW	230	50	130 (max 150)	565	2400	2800	20	23	42 x 37 x 27
	On request	K100 MOBILE 2W GOLD 9/150 M	CW	230	50	130 (max 150)	565	2400	2800	27	30	59 x 45 x 85



Pressure regulator to adapt performance to different cleaning needs and pressure gauge for pressure control



Total stop system for automatically stopping the machine when the gun lever is released, to reduce consumption and wear of the pump and motor



Detergent is drawn automatically through a special hose to be connected to an external container



The self-priming function allows water to be drawn directly from a tank without any connection to the water mains

IDEAL FOR CLEANING:



Automotive



Construction



Livestock farming



Handicrafts



KLX 1900 GOLD

BLUE SERIES COMMERCIAL



GENERAL FEATURES

- Three steel pistons, brass axial pump head with built-in by-pass valve
- Axial motor pump KXR GOLD with stainless steel pistons, brass head, double water seal
- 2-pole motor (2800 rpm)
- Double water seal
- EASY START device
- Total Stop
- Wheels Ø 200 mm to easy movement up and down steps and over uneven ground
- Suction and delivery Stainless steel valves
- Power cable holder
- Accessory holder
- Ergonomic handle
- Hose reel in pressure with 10 m hose
- Motor thermal protection

TECHNICAL DATA

CODE	MODELS	PUMP										
			Ph	V	Hz	bar	MPa					
36091-00023	KLX 1900 GOLD Extra	KXR Gold	1	230	50	180	18	540	2.8	40	26	39 x 39 x 95



Practical hose reel connected under pressure to use only the necessary length of hose and to rewind it easily after use



Convenient and functional rotary switch for easy switching on and off



Axial motor pump with stainless steel pistons, brass head, double water seal



The horizontal handle facilitates lifting, allowing its transport on station wagon, suv and mini van

IDEAL FOR CLEANING:



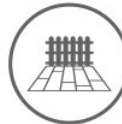
Domestic cleaning



Car washes



Swimming pools



Gardens



Garage and exterior



Roofs and gutters



The new BLUE SERIES

MORE POWER, MORE TECHNOLOGY, MORE PRACTICALITY.

The historic K 250 is renewed and evolved: the new K 250 / K 260 range has been designed for those who demand the most from a professional pressure washer. Every detail is designed to simplify work and guarantee superior results. The K 200 model has also benefited from some of these significant innovations.

PROFESSIONAL range

NOT ONLY TECHNOLOGY, BUT ALSO AESTHETICS!

It stands out for its rounded lines and modern design. A stylistic choice that goes beyond visual impact: conveys solidity and professionalism, reinforcing the identity of the Comet brand. A contemporary look that enhances the work environment and immediately communicates quality and innovation.



K 150

COMING SOON 2027

K 200

K 250

K 260

LW-K 250

K 250

Maximum wear resistance, even with hard water or aggressive cleaning agents



Comet self-priming pumps with three solid ceramic plungers and brass heads. Oil level indicator. Dual pressure switch. Banjo regulation valve.

ZW-K

K 260

Designed for heavy-duty work and extended cycles, with special seals for high temperatures



NEW TECHNOLOGY

More safety, less worries.

The new advanced electronics with integrated **LEDs** and **alarms** warn you in real time in the event of **micro-leaks** or **lack of water**:

- Damage prevention: Act now before a small problem becomes a costly downtime.
- Immediate control: just a glance is enough to know if everything is working perfectly.
- Reduced maintenance costs: fewer unexpected failures, more business continuity.

New technology available exclusively on the new K 250/260 models

FASTER AND DEEPER CLEANING

The professional foaming lance allows the detergent to be applied directly under high pressure, ensuring uniform coverage and deep penetration of dirt.

The advantages:

- +15% effective performance
- Better use of the machine's power
- More precise detergent dosing
- Reduced use of chemical products
- Less working time and optimized operating costs

New technology also available on the new K 200 models.



K 200

BLUE SERIES PROFESSIONAL



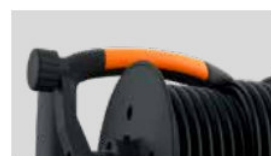
GENERAL FEATURES

- Sturdy injection-moulded plastic casing
- Handy lance and gun storage
- Handle with supports for the power cable and delivery hose
- Easy maintenance by simply removing the front casing
- Big wheels (Ø 220 mm) for easy movement up and down steps and over uneven ground
- Professional foam lance for high-pressure detergent delivery +15% EFFECTIVE PERFORMANCE
- GXR motorpump with brass head and stainless steel pistons (monophase models); AXR motorpump with brass head and ceramic pistons (three-phase models)
- 2-pole motor (2800 rpm)
- Built-in professional unloader valve + pressure gauge
- Total Stop system
- Self-priming pumps with EASY START device
- Rotary switch
- Motor thermal protection
- Intensive professional use

TECHNICAL DATA

CODE	MODELS	PUMP														
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	lt	kg	(L x W x H) cm
36017-00106 *	K 200 10/150 M Classic	GXR	1	230	50	150	15	30÷135	3÷13,5	280 ÷ 600	3,0	2,2	2,9	3,5	37	54x44x68
36017-00107 *	K 200 10/150 M Extra	GXR	1	230	50	150	15	30÷135	3÷13,5	280 ÷ 600	3,0	2,2	2,9	3,5	47	54x44x99
36017-00110 *	K 200 12/130 M Classic	GXR	1	230	50	130	13	30÷115	3÷11,5	360 ÷ 720	3,0	2,2	2,9	3,5	37	54x44x68
36017-00111 *	K 200 12/130 M Extra	GXR	1	230	50	130	13	30÷115	3÷11,5	360 ÷ 720	3,0	2,2	2,9	3,5	47	54x44x99
36017-00112 *	K 200 12/200 T Classic	AXR	3	400	50	200	20	30÷190	3÷19	290 ÷ 720	5,0	3,7	4,3	3,5	40	54x44x68
36017-00113 *	K 200 12/200 T Extra	AXR	3	400	50	200	20	30÷190	3÷19	290 ÷ 720	5,0	3,7	4,3	3,5	50	54x44x99

* New code



Ergonomic handle for easy maneuverability



Professional foam lance for high-pressure detergent delivery +15% EFFECTIVE PERFORMANCE



Motorpump with brass head and stainless steel pistons (GXR) or ceramic pistons (AXR) with valve and pressure gauge



Can be used vertically or horizontally

IDEAL FOR CLEANING:



Domestic cleaning



Car washes



Swimming pools



Gardens



Garage and exterior



Roofs and gutters



K 250 • K 260

BLUE SERIES PROFESSIONAL



GENERAL FEATURES

- Sturdy injection-moulded plastic casing
- Comet LW-K 250 (K 250) and ZW-K (K 260) self-priming pumps with three solid ceramic plungers. Oil level indicator. Brass heads. Dual pressure switch. Banjo regulation valve. Built-in pressure gauge
- 4-pole motor (1400 rpm) well oversized and protected by painting (K 250 models)
- 4-pole water-cooled motor (1400 rpm - 7.5 HP) (K 260 models)
- Delayed Total Stop 15 seconds
- EASY START device for single-phase models
- Handle with supports for power supply cord and delivery hose
- Easy maintenance thanks to removable front casing
- Large-diameter wheels (Ø 255 mm) for easy movement on steps and uneven terrain
- Professional foam lance for high-pressure detergent delivery +15% EFFECTIVE PERFORMANCE
- Stainless steel lances for high corrosion resistance
- ON/OFF rotary switch
- Manual reset motor thermal protection (single-phase)
- Motor thermal protection with thermal relay (three-phase)
- Thermostatic valve - water over-temperature protection (K 260 models)

TECHNICAL DATA

CODE	MODELS	PUMP													
			Ph	V	Hz	bar	MPa	bar	MPa						
36154-00001	K 250 10/150 M Classic	LW-K 250	1	230	50	150	15	30÷135	3÷13,5	280÷600	3,0	2,2	2,9	40	54 x 44 x 68
36154-00002	K 250 10/150 M Extra	LW-K 250	1	230	50	150	15	30÷135	3÷13,5	280÷600	3,0	2,2	2,9	40	54 x 44 x 68
36154-00003	K 250 11/160 M Classic	LW-K 250	1	230	50	160	16	30÷145	3÷14,5	300÷660	3,5	2,6	3,3	40	54 x 44 x 68
36154-00004	K 250 11/160 M Extra	LW-K 250	1	230	50	160	16	30÷145	3÷14,5	300÷660	3,5	2,6	3,3	50	54 x 44 x 68
36154-00007	K 250 13/190 T Classic	LW-K 250	3	400	50	190	19	30÷180	3÷18	330÷780	5,5	4,0	5,0	40	54 x 44 x 68
36154-00008	K 250 13/190 T Extra	LW-K 250	3	400	50	190	19	30÷180	3÷18	320÷780	5,5	4,0	5,0	50	54 x 44 x 68
36154-00005	K 250 15/170 T Classic	LW-K 250	3	400	50	170	17	30÷160	3÷16	300÷900	5,5	4,0	5,0	40	54 x 44 x 68
36154-00006	K 250 15/170 T Extra	LW-K 250	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4,0	5,0	50	54 x 44 x 68
36154-00009	K 260 15/210 T Classic	ZW-K	3	400	50	210	21	30÷200	3÷20	360÷900	7,5	5,5	6,7	40	54 x 44 x 68
36154-00010	K 260 15/210 T Extra	ZW-K	3	400	50	210	21	30÷200	3÷20	360÷900	7,5	5,5	6,7	50	54 x 44 x 68

- Requires 4 kW single-phase power mains supply
- Water-cooled electric motor (max. temperature 60°C)



LED indicating power mains on (steady light), microleakage alarm (flashing light) and water failure



Professional foam lance for high-pressure detergent delivery +15% EFFECTIVE PERFORMANCE



7.5 HP water-cooled motor (K 260)



Large-diameter wheels (Ø 255 mm)

IDEAL FOR CLEANING:



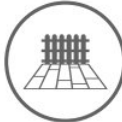
Domestic cleaning



Car washes



Swimming pools



Gardens



Garage and exterior



Roofs and gutters



K STEEL TS



K STEEL SERIES

GENERAL FEATURES

- Heavy duty structure with stainless steel cover
- Easy maintenance of motorpump and electronic panel by simply removing of the cover
- Big wheels (Ø 300 mm); easy to handle also up and down steps and over uneven grounds
- Readily serviceable suction filter
- Pump with two oil sight glasses, with level visible from the outside and brass pump head
- 4-pole motor (1400 rpm), well oversized and protected with paint
- Exclusive motorpump coupling system for intensive use (9.15 / 9.21 models)
- Water cooled electric motor and elastic coupling (10.21 model)
- Self-priming ZW and FW2 pumps with hot water seals and banjo professional unloader valve
- Self-priming RW Premium pump with oil sight glass, with level visible from the outside and brass pump head
- Delayed Total Stop
- Control panel with contactor and thermal protection
- On/off rotary switch
- Led micro-leaks detector with automatic stop system
- Alert ordinary pump maintenance device
- Alert no water
- Stabilizing foot
- Intensive professional use

TECHNICAL DATA

CODE	MODELS	PUMP													
			Ph	V	Hz	bar	MPa	bar	MPa		HP	kW	kW	kg	(L x W x H) cm
36155-00001	K STEEL 3.11 TSR 11/130 M	ZW	1	230	50	130	13	30÷120	3÷12	360÷720	3,0	2,2	2,9	55	96x51x100
36155-00002	K STEEL 6.15 TSR 15/170 T	ZW	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4,0	4,8	57	96x51x100
36155-00003	K STEEL 7.15 TSR 15/210 T	ZW	3	400	50	210	21	30÷200	3÷20	360÷900	7,5	5,5	6,7	60	96x51x100
36155-00006	K STEEL 8.16 TSR 16/200 T	FW2	3	400	50	200	20	30÷190	3÷19	350÷960	7,5	5,5	6,9	65	96x51x100
36155-00004	K STEEL 8.21 TSR 21/160 T	FW2	3	400	50	160	16	30÷150	3÷15	560÷1260	7,5	5,5	6,9	65	96x51x100
36155-00008	K STEEL 10.21 TSR 21/210 T	FW2	3	400	50	210	21	30÷200	3÷20	490÷1260	10,0	7,5	8,9	65	96x51x100
36155-00005	K STEEL 9.15 TSR 15/230 T	RW Premium	3	400	50	230	23	30÷220	3÷22	330÷900	9,0	6,7	7,3	70	96x51x100
36155-00007	K STEEL 9.21 TSR 21/180 T	RW Premium	3	400	50	180	18	30÷160	3÷16	560÷1260	9,0	6,7	7,3	70	96x51x100

• Water cooled electric motor (max water temperature 60°C) with elastic coupling



Control panel with On/off rotary switch, Led micro-leaks detector and Alert ordinary pump maintenance device



Practical support for the standard foam lance



Stabilizing foot



Big wheels (Ø 300 mm); easy to handle also up and down steps and over uneven grounds

IDEAL FOR CLEANING:



Agriculture



Car washes



Graffiti removal



Construction



Shipyards



K STATIC • K STATIC ECO

STATIC • PORTABLE SERIES



GENERAL FEATURES

- Heavy duty structure with stainless steel cover
- Easy maintenance of motorpump and electronic panel by simply removing of the cover
- Readily serviceable suction filter
- Pump with two oil sight glasses, with level visible from the outside and brass pump head
- 4-pole motor (1400 rpm), well oversized and protected with paint
- Exclusive motorpump coupling system for intensive use (9.15 / 9.21 models)
- Water cooled electric motor and elastic coupling (10.21 model)
- Self-priming ZW and FW2 pumps with hot water seals and banjo professional unloader valve
- Self-priming RW Premium pump with oil sight glass, with level visible from the outside and brass pump head
- Delayed Total Stop
- Hot water seals (max 85°C - excluded model 10.21)
- Control panel with contactor and thermal protection
- On/off rotary switch
- Led micro-leaks detector with automatic stop system
- Alert ordinary pump maintenance device
- Available ECO stainless steel version for food industry
- Intensive professional use

TECHNICAL DATA

CODE	MODELS	PUMP													
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	HP	kW	kW	kg	(L x W x H) d
On request	K STATIC 3.11 11/130 M	ZW	1	230	50	130	13	30÷120	3÷12	360÷720	3,0	2,2	2,9	55	64x35x43,5
On request	K STATIC 6.15 15/170 T	ZW	3	400	50	170	17	30÷160	3÷16	390÷900	5,5	4,0	4,8	57	64x35x43,5
On request	K STATIC 7.15 15/210 T	ZW	3	400	50	210	21	30÷200	3÷20	360÷900	7,5	5,5	6,7	60	64x35x43,5
On request	K STATIC 8.16 16/200 T	FW2	3	400	50	200	20	30÷190	3÷19	350÷960	7,5	5,5	6,9	65	64x35x43,5
On request	K STATIC 8.21 21/160 T	FW2	3	400	50	160	16	30÷150	3÷15	560÷1260	7,5	5,5	6,9	65	64x35x43,5
On request	K STATIC 10.21 21/210 T	FW2	3	400	50	210	21	30÷200	3÷20	490÷1260	10,0	7,5	8,9	65	64x35x43,5
On request	K STATIC 9.15 15/230 T	RW Premium	3	400	50	230	23	30÷220	3÷22	330÷900	9,0	6,7	7,3	70	64x35x43,5
On request	K STATIC 9.21 21/180 T	RW Premium	3	400	50	180	18	30÷160	3÷16	560÷1260	9,0	6,7	7,3	70	64x35x43,5

• Water cooled electric motor (max water temperature 60°C) with elastic coupling



LED indicatori presenza rete e allarme manutenzione (luci fisse), allarme microperdite e mancanza acqua (luci lampeggianti)



Wall mounting kit (on request)



Hose Reel kit for wall mounting (on request)



Motore raffreddato ad acqua con giunto elastico (modello 10.21)

IDEAL FOR CLEANING:



Agriculture



Car washes



Graffiti removal



Construction



Shipyards



Food industry
(ECO version)



K XTREME XL

UHP SERIES

Discover
more



GENERAL FEATURES

- Asynchronous three-phase motors 30 kW, with flexible motor-pump coupling joint
- Industrial low voltage (24 V) control panel with star-delta starter
- Sturdy painted tubular frame with anti-corrosion treatment
- Ergonomic grips for easy maneuverability
- AISI 304 stainless steel coated panels
- Practical housing for gun and lance
- Ø 350 mm “all-road” solid wheels with roller bearings
- Control panel with main switch, on/off buttons, emergency stop, hour counter, contactor with thermic relay for motor protection
- Direct water suction
- S/S pressure gauge
- Stainless steel unloader valve with pressure release system (reset at 50% of set pressure) and EASY START system (500 bar versions)
- Stainless steel unloader valve with zeroed pressure system and EASY START (1000 bar versions)
- High filtering capacity cartridge self-cleaning suction filter
- Safety in case of lack of water, overpressure, overtemperature

TECHNICAL DATA

CODE	MODELS	PUMP								
			Ph V Hz	bar MPa	bar MPa	l/h	HP kW	kW	kg	(L x W x H) cm
36152-00001	K Xtreme XL 30/500 - 50 Hz	HPP ETH	3 400 50	520 52	100÷500 10÷50	360÷1800	40,0 30,0	35,0	280	85x137x103
36152-00002	K Xtreme XL 30/500 - 60 Hz	HPP ETH	3 440 60	520 52	100÷500 10÷50	360÷1800	40,0 30,0	35,0	280	85x137x103
36152-00003	K Xtreme XL 13/1000 - 50 Hz	HPP ETV	3 400 50	1100 110	200÷1000 20÷100	156÷780	40,0 30,0	35,0	280	85x137x103
36152-00004	K Xtreme XL 13/1000 - 60 Hz	HPP ETV	3 440 60	1100 110	200÷1000 20÷100	156÷780	40,0 30,0	35,0	280	85x137x103



30 kW electric motor and professional HPP pump, ensuring top performance in even the most demanding industrial environments



30/500 version: combines high flow rate with high pressure. 13/1000 version: maximum pressure for targeted jobs



The high-power jet reduces response time and increases productivity even in the most demanding applications



Stainless steel unloader valve and EASY START: pressure release (500 bar) - pressure reset (1000 bar)

IDEAL FOR CLEANING:



Industrial sector



Construction



Shipyards



Petrochemical sector



Water cutting





PRESSURE WASHERS

HOT WATER



SCOUT • SCOUT EVO

RED SERIES COMMERCIAL



GENERAL FEATURES

- Comet electrical pump with three axial pistons arranged horizontally with pump at the bottom and an all-metal construction without any plastic used for the structural components and brass pump head (SCOUT)
- LWR-K250 Comet Pump with 3 integral ceramic pistons. Oil sight glass. Brass pump heads (SCOUT EVO)
- Glycerin filled pressure gauge
- Easily accessible built-in detergent tank (3,5 lt) with possibility of suction from external tank
- Direct low-pressure suction of water with detergent
- EASY START device
- Total Stop system
- Delayed burner start
- Safety valve
- Amperometric motor protection
- Temperature setting thermostat
- Gun with flow regulator (SCOUT EVO model)
- Semi-professional use

TECHNICAL DATA

CODE	MODELS	PUMP											
			Ph	V	Hz	bar	MPa						
36093-00005	SCOUT 150 Classic	KSR Gold	1	230	50	150	15	540	2,7	90	3,11	66	89 x 59 x 84
36093-00006	SCOUT 150 Extra	KSR Gold	1	230	50	150	15	540	2,7	90	3,11	70	89 x 61 x 84
36093-00007	SCOUT EVO 160 Classic	LWR-K250	1	230	50	160	16	600	2,7	90	3,11	66	89 x 59 x 84
36093-00008	SCOUT EVO 160 Extra	LWR-K250	1	230	50	160	16	600	2,7	90	3,11	70	89 x 61 x 84



Easily accessible built-in detergent tank (3,5 lt) with possibility of suction from external tank



Rear wheels of large dimensions (Ø 260 mm)



Resistant tubular steel structure with front and rear protection



Easy to transport thanks to the removable handle that reduces the overall dimensions allowing the transport on suv and mini van

IDEAL FOR CLEANING:



Domestic cleaning



Car washes



Swimming pools



Gardens



Garage and exterior



Roofs and gutters



Innovation for the professional hot water range

Comet's range of electric hot water pressure washers is evolving, incorporating technologies that meet requirements of efficiency, safety and environmental friendliness. New electronic boards, available in different configurations, improve safety, diagnostics and control.

Next-generation motors provide higher performance and lower fuel consumption thanks to high-efficiency technologies and materials. The diesel pumps compatible with HVO bio-fuels and Biodiesel complement this innovation for a more sustainable and environmentally friendly use.

NEW ELECTRONICS

The new **electronic boards** offer advanced functions such as delayed **Total Stop**, alarms for micro-leaks, engine/**water overtemperature**, **fuel failure**, **flame control** and **routine maintenance**. Multi-color LED diagnostics allow quick identification of machine statuses. The available features vary by model and are divided into three main configurations:

Function	BASE	INTERMEDIATE	ADVANCED
Delayed Total Stop	✓	✓	✓
Power on light	✓	✓	✓
Low fuel warning light	✓	✓	✓
Engine overtemperature alarm	✓	✓	✓
Descaling management (only models with anti- limescale system)	✓	✓	✓
General stop 20 minutes		✓	✓
Low mains voltage alarm		✓	✓
Micro-leak alarm		✓	✓
Routine maintenance alarm		✓	✓
Amperometric alarm		✓	✓
Phase presence check		✓	✓
High voltage transformer management		✓	✓
Boiler alarm Ready		✓	✓
Flame control Ready		✓	✓
Water overtemperature alarm			✓
Electronic water temperature control			✓
Steam stop			✓
Diagnostic LED			✓



BASE PANEL



INTERMEDIATE - ADVANCED PANEL



MODEL	ELECTRONIC BOARD TYPE
KP Single Phase	Basic functions
KP PRO Single Phase	Basic functions
KP / KP PRO Three-phase	Intermediate functions
KM CLASSIC Single Phase	Basic functions
KM CLASSIC Three-phase	Intermediate functions
KM EVO CLASSIC	Intermediate functions
KM EXTRA	Advanced features
KM EVO EXTRA	Advanced features
KF CLASSIC	Intermediate functions
KF EXTRA	Advanced features
KP STEEL Single Phase	Basic functions
KP STEEL Three-phase	Intermediate functions
KM XTREME	Intermediate functions
KM STEEL	Advanced features
KF STEEL	Advanced features

LATEST GENERATION MOTORS

The new motors guarantee **greater energy efficiency** and **reduced consumption**, optimizing the performance and durability of the pressure washers.

DIESEL PUMPS COMPATIBLE WITH HVO AND BIODIESEL

The new pumps that will be implemented during 2026 are certified for the use of eco-sustainable fuels:

- **HVO (Hydrotreated Vegetable Oil)**: derived from vegetable oils, it reduces CO2 emissions by up to 90%;
- **Biodiesel (FAME, B30, B100)**: produced from renewable sources, it helps reduce environmental impact.

The use of HVO and Biodiesel makes it possible to reduce greenhouse gas emissions, promote the energy transition and improve air quality.



Pressure washer specific to INDOOR applications

FULL ELECTRIC, ZERO EMISSIONS.

KF-E is the full electric hot water pressure washer designed for maximum cleaning effectiveness even in indoor environments.

Thanks to the high-efficiency electric boiler, it provides high cleaning performance without emissions and with very reduced noise.

DESIGNED TO WORK WHERE OTHERS CANNOT!

It is the ideal solution for wineries, food industries and all indoor environments where hygiene, quietness and control are key requirements.

KF-E enables safe operation, offering the effectiveness of hot water combined with the reliability guaranteed by Comet's made in Italy.



KF-E



ELECTRIC BOILER

Equipped with a high-efficiency electric boiler up to **36 kW**, KF-E offers the same performance as a conventional petrol-powered pressure washer, reaching temperatures up to **85 °C**.

The power of hot water enables deep and effective cleaning, often **without the need for chemical cleaners**.

Moreover, the boiler can be a **stand-alone tank of 45 l.** (when filled) for use without water supply.

CONTROL PANEL

The professional control panel enables **precise and safe operation** of the machine.

It includes amperometric **control systems**, **micro-leakage alarm light**, **maintenance alarm**, and protections against overloads and electrical voltage instability, ensuring **reliability and continuous operation**.



FULL ELECTRIC

Hot water high-pressure washer with electric boiler



ZERO EMISSIONS

Zero exhaust emissions in the workplaces



INDOOR AREAS

Specific for indoor use



LOW NOISE

Three times more silent than a high-pressure washer with a diesel-fuelled boiler



KF-E

HOT STEEL SERIES

Watch
the video



GENERAL FEATURES

- High-efficiency electric boiler (18 - 24 - 36 kW / max 85°C)
- Low-pressure detergent suction with proportional detergent regulation
- 2 Ø 300 traceless wheels + 2 pivoting with brake
- Detergent and anti-scale reservoir (3.5L) with suction option from external tank
- Professional 4-pole motor (1400 giri/min) with thermal protection
- Comet LW-HT three-piston axial plunger pump with brass head and kevlar hot water seals
- Zero exhaust emissions in the workplaces
- Professional pressure unloader valve
- 8 seconds Delayed Total Stop
- General stop when the machine is not used for a long time (20 minutes)
- Safety valve
- Heater thermal protection
- Glycerin bath pressure gauge
- Professional control panel with: Micro-leakage alarm indicator - Routine maintenance alarm indicator

TECHNICAL DATA

CODE	MODELS	PUMP													
			Ph	V	Hz	bar	MPa	bar	MPa	l/h	kW	kW	°C	kg	(L x W x H) cm
36151-00001	KF-E 18.10	LW HT	3	400	50	180	18	30÷150	3÷15	600	18	21	60 ÷ 85	150	110x75x103
36151-00002	KF-E 24.10	LW HT	3	400	50	190	19	30÷170	3÷17	600	24	28	60 ÷ 85	150	110x75x103
36151-00003	KF-E 24.12	LW HT	3	400	50	180	18	30÷150	3÷15	720	24	28	60 ÷ 85	150	110x75x103
36151-00004	KF-E 36.12	LW HT	3	400	50	210	21	30÷190	3÷19	720	2x18	41	60 ÷ 85	150	110x75x103



Professional control panel with:
Micro-leakage alarm indicator -
Routine maintenance alarm
indicator



Non-marking wheels for use in
food industries



Detergent and anti-scale reservoir
(3.5 l.) with suction option from
external tank



High-efficiency electric boiler
(18 - 24 - 36 kW / max 85°C). It
can operate as a stand-alone tank
45 l. for use without water supply

IDEAL FOR CLEANING:



Food industry



Industrial sector



Construction



Agriculture



Automotive





CPS 43 BX Li

PUSH SERIES



GENERAL FEATURES

- Long battery life: up to 90 minutes (ECO mode)
- Cleaning efficiency: up to 1200 m²/h
- Extra-large water tanks: 5L (solution) + 8L (recovery)
- Ultra-lightweight design: 20 kg (empty tanks)
- High-speed dual brushes: 380 rpm
- Effortless and labor-saving: +50% improved efficiency
- Faster and deeper cleaning
- Quick brush and squeegee replacement without tools
- Ready to use: lithium battery and standard charger included
- Integrated cleaning tank

TECHNICAL DATA

CODE	MODELS													
		V	Ah	mm	m²/h	lt	lt	-	rpm	W	mmH₂O	W	kg	(LxWxH) cm
37038-00002	CPS 43 BX Li	25,6	15,5	430 (450)	1200	5	8	mechanical	380	120	600	400	20	45x39x119



Autonomous standing during breaks or battery replacement



Effortless deep cleaning and instant drying designed to displace with agility through obstacles, narrow aisles and uneven environments



Intuitive and easy-to-use control panel thanks to smarter and more digital control



Quick replacement of brushes and squeegee without tools

IDEAL FOR CLEANING:



Bars



Restaurants



Hotels



Gyms



Offices



CPS 55 EVO

PUSH SERIES

Li-on
battery



GENERAL FEATURES

- Very compact scrubbing machines suitable to work for the maintenance cleaning of limited-size areas
- Especially suitable for cleaning of car showrooms, retail shops, gyms, wellness centres
- Control panel with operator presence safety system
- Low level battery indicator: brush/vacuum and traction progressive cut off
- Cleaning solution lever
- Solution water filter and solenoid valve
- Easy access to the battery compartment
- Quick drain and easily inspectable recovery tank
- Non-marking wheels
- Roto-molded polyethylene tanks, shock and acid resistant
- The lower tank also serves as battery compartment
- Low noise operation thanks to the protected positioning of vacuum motor
- Chemical dispenser tank (BT models)
- Possibility to mount Li-ion batteries on request
- Accessory storage facility on request
- Hour meter

TECHNICAL DATA

CODE	MODELS														
		V	Ah	mm	m³/h	lt	lt	-	rpm	kg	W	mmH₂O	W	kg	(LxWxH) cm
37033-00010	CPS 55 EVO E	230	50	550 (800)	2200	55	60	mechanical	165	22	550	1700	800	74	127x65x102
37033-00011	CPS 55 EVO B	24	-	550 (800)	2200	55	60	mechanical	150	22	550	1280	400	74	127x65x102
37033-00013	CPS 55 EVO BY	24	-	550 (800)	2200	55	60	mechanical	150	22	550	1280	400	75	127x65x102
37033-00012	CPS 55 EVO BT	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	83	127x65x102
37033-00014	CPS 55 EVO BYT	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	84	127x65x102
37033-00015	CPS 55 EVO BX	24	-	550 (800)	2200	55	60	mechanical	150	22	550	1280	400	130	127x65x102
37033-00016	CPS 55 EVO BXT	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	139	127x65x102
37033-00017	CPS 55 EVO BXT*	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	139	127x65x102
37033-00031	CPS 55 EVO BYT L*	24	-	550 (800)	2200	55	60	automatic	150	22	550	1280	400	139	127x65x102

* Detergent dosing kit standard



New control panel with electrical board I4.0



Standard filling hose, makes filling the solution tank easier by connecting it directly to a tap



Electromechanical sensor for dirty water level signaling



Sturdy aluminium brush plate with brush coupling and release

IDEAL FOR CLEANING:



Car showrooms



Sales points



Wellness centers



Gyms



Hospitals



CPS 60/70 EVO

PUSH SERIES



GENERAL FEATURES

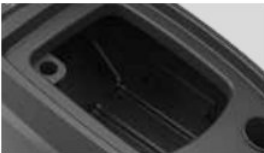
- Especially suitable for thorough cleaning of medium and large surfaces
- Control panel with operator presence safety system
- Low level battery indicator with brush/vacuum and traction progressive cut off
- Cleaning solution lever
- Solution water filter and solenoid valve
- Easy access to the battery compartment
- Quick drain and easily inspectable recovery tank
- Solution tank level indicator
- Non-marking wheels
- Shock and acid resistant roto-molded polyethylene tanks
- The lower tank is also battery compartment
- Low noise operation thanks to the protected positioning of vacuum motor
- Separate chemist (optional)
- Possibility to mount Li-ion batteries
- Accessory storage facility on request
- Automatic lifting of the brush plate with interchangeable brush head
- Adjustable brush pressure till 43 kg (continuous duty)
- FMS (Fleet Management System) available on request

TECHNICAL DATA

CODE	MODELS														
		V	Ah	mm	m³/h	lt	lt	-	rpm	kg	W	mmH₂O	W	kg	(LxWxH) cm
37036-00005	CPS 60 EVO BT	24	-	600 (855)	3200	70	83	automatic	150	40	2x400	1200	400	125	134x81x116
37036-00006	CPS 60 EVO BYT	24	-	600 (855)	3200	70	83	automatic	150	40	2x400	1200	400	127	134x81x116
On request	CPS 60 EVO BXT	24	-	600 (855)	3200	70	83	automatic	150	40	2x400	1200	400	129	134x81x116
37036-00008	CPS 70 EVO BT	24	-	700 (965)	3700	70	83	automatic	150	43	2x400	1200	400	130	134x81x116
37036-00010	CPS 70 EVO BYT	24	-	700 (965)	3700	70	83	automatic	150	43	2x400	1200	400	132	134x81x116
37036-00009	CPS 70 EVO BXT	24	-	700 (965)	3700	70	83	automatic	150	43	2x400	1200	400	134	134x81x116



New control panel suitable for FMS system with brush pressure adjustment



Large and easily inspectable tank



Electromechanical sensor for dirty water level indication



Interchangeable brush plate with automatic drive

IDEAL FOR CLEANING:



Car showrooms



Sales points



Wellness centers



Gyms



Hospitals



CRS 55/60 MINI

RIDE-ON SERIES



GENERAL FEATURES

- Designed for the maintenance and deep cleaning of large areas with a very important reduction of cleaning cost
- Very compact size and great maneuverability like walk behind models: suited for maintenance cleaning
- 22 kg (CRS 55 MINI) - 28 kg (CRS 60 MINI) of constant pressure on the brushes
- Double counter rotating brush (61 cm of scrubbing width) obtaining better stability and constant pressure
- Great working autonomy (3.5h) thanks to the possibility to use 2 batteries 12 V 105 Ah and to rear wheel-drive
- Large load tank capacity, resulting in reduced numbers of stops and maximum use of battery for effective operation of the machine
- Ergonomic steering wheel of new design with user friendly controls and digital display
- Easy access to electrical components
- Inspection cover for fast and easy cleaning and sanitification of dirt water tank
- Automatic device that stops brushes and detergent water outflow when the machine is stationary
- Self-levelling brush plate
- Automatic detergent dosing system (optional)
- USB socket for mobile charging (optional)
- Front working led light (optional)
- Float filling system with aquastop (optional)
- Hose filling system (optional)

TECHNICAL DATA

CODE	MODELS														
		V	Ah	mm	m³/h	lt	lt	-	rpm	kg	W	mmH₂O	W	kg	(LxWxH) cm
37035-00007	CRS 55 MINI BT	24	-	550 (650)	3000	70	75	rear wheel-drive	150	22	380	1300	400	128	117x65x118
37035-00020	CRS 55 MINI BYT	24	-	550 (650)	3000	70	75	rear wheel-drive	150	22	380	1300	400	131	117x65x118
37035-00008	CRS 55 MINI BXT	24	-	550 (650)	3000	70	75	rear wheel-drive	150	22	380	1300	400	200	117x65x118
37035-00009	CRS 60 MINI BT	24	-	600 (650)	3200	70	75	rear wheel-drive	150	28	2x300	1300	400	133	117x65x118
37035-00021	CRS 60 MINI BYT	24	-	600 (650)	3200	70	75	rear wheel-drive	150	28	2x300	1300	400	136	117x65x118
37035-00010	CRS 60 MINI BXT	24	-	600 (650)	3200	70	75	rear wheel-drive	150	28	2x300	1300	400	205	117x65x118



New control panel with electronics suitable for FMS system



Large and easily inspectable tank



Electromechanical sensor for dirty water level signaling



Brush plate with automatic release and re-engagement

IDEAL FOR CLEANING:



Car showrooms



Restaurants



Wellness centers



Gyms



Hospitals



STURDY and EFFICIENT, for a PROMPT and COMPLETELY INTUITIVE use

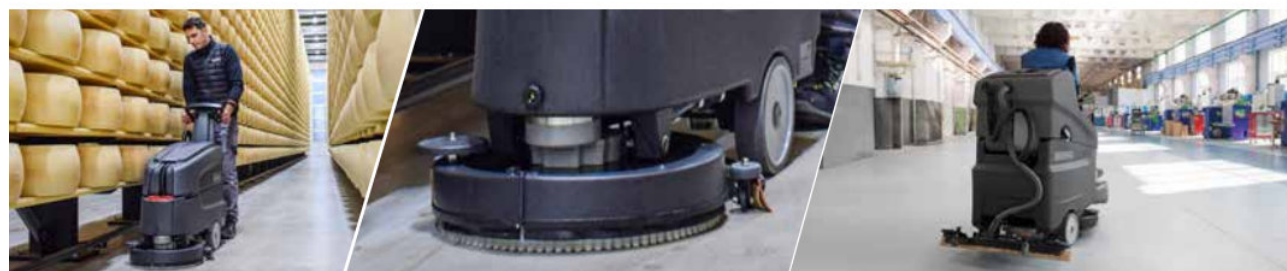
MAN-BEHIND FLOOR SCRUBBER-DRYER

RIDE-ON FLOOR SCRUBBER-DRYER



Designed for reliability,
ease of use and maximum productivity.

IMMEDIATELY OPERATIONAL to
ensure effective cleaning in any environment:



Comet scrubber-dryers are easy and ready-to-use, solid and reliable. Designed to deliver high performance in a simple and intuitive way, they ensure professional results in any environment.





CVP 105 Bpk Li

PROFESSIONAL SERIES

Li-on
battery



GENERAL FEATURES

- Cordless Backpack Vacuum Cleaner
- The professional choice for commercial and household cleaning
- It is ideal for airplane cabs, buses, trains, cinemas and theaters
- Backpack vacuum cleaner makes it easier and quicker to clean particularly small spaces
- It is comfortable to wear thanks to its low weight and its adjustable padded shoulders
- The convenient tool belt ensures that additional nozzles and adapters are always within easy reach, enabling access to even the most difficult corners
- The filter guarantees excellent filtration of the finest dust particles and the return of perfectly clean air into the environment
- Maximum freedom of movement thanks to the lithium battery enables you to effortlessly reach anywhere

TECHNICAL DATA

CODE	MODELS									
		V	Ah	W(max)	lt	kPa	mmH ₂ O	l/s	n°	kg
40056-00004	CVP 105 Bpk Li	2x18	6,8	200 (350)	Total: 10 Dust: 5	20	2000	28	1	7,2



Professional metal hooks practical and robust



Comfortable to wear thanks to its low weight and adjustable padded shoulders



HEPA 13 filter guarantees excellent filtration of the finest dust particles



Li-ion battery 18V (optional), recharge in 125 min

IDEAL FOR CLEANING:



Airplane cabs



Buses



Trains



Cinemas



Theaters





CSW 700 B COURT

PUSH SERIES

Watch
the video



GENERAL FEATURES

- Ideal for medium and large surfaces
- Large filter surface with electric filter shaker
- Side-brush lifting lever
- Suction switch off
- Flap raise system
- Panel filter in horizontal position
- Main brush pressure regulation
- Indirect back collection
- Quick main brush release
- Long life elastic belts
- Reclining handle
- Suction selection lever
- Traction lever
- Antistatic device
- Special collection container with microholes for the collection and redistribution of sand on padel and tennis courts
- Standard collection container without holes (optional)
- Self-supporting steel frame
- Mechanically-operated side brush
- Battery and battery charger not included and to be ordered as optional equipment
- Non-marking side flaps
- Main brush with soft bristles

TECHNICAL DATA

CODE	MODELS												
		V	Ah	mm	mm	m ² /h	lt	-	km/h	m ²		kg	(LxWxH) cm
39002-00134	CSW 700 B COURT	12	400	510	680	2620	45	mechanical	4	2	electric	78	126x63x85



Perfect for indoor and outdoor facilities, it is suitable for artificial turf and concrete surfaces



The central brush picks up coarse dirt and ball fluff, tidying up the synthetic grass filaments



Collection tank with microholes for redistributing sand and retaining coarse dirt restoring the court to its original condition



The side brush collects sand at the edges and redistributes it evenly over the field

IDEAL FOR CLEANING:



Padel courts



Tennis courts



5-a-side soccer courts



Regular soccer courts



CSW 1050 EVO

RIDE-ON SERIES



GENERAL FEATURES

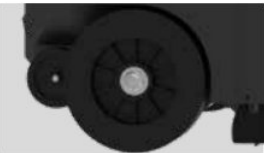
- Ideal for small and medium surfaces
- Electromagnetic parking brake on front wheel
- Brush electric control
- Charge meter
- Hour meter
- Large filter surface with electric filter shaker
- Polyester cartridge filters
- Rear indirect collection tank
- Main brush quick release
- Heavy duty steel frame
- Motorized side brushes
- Battery and battery charger not included.
- Acoustic warning
- 2 x PP side brushes
- Front working light system

TECHNICAL DATA

CODE	MODELS													
		V	Ah	mm	mm	mm	m²/h	lt	-	km/h	m²		kg	(LxWxH) cm
39002-00143	CSW 1050 EVO B	24	1570	650	850	1050	4900	55	automatic front	6,1	4	electric	262	123x79,5x115,8



New control panel with electronics ready for FMS system



Large diameter wheels, wheel drive equipped with reverse and electric brake



Heavy-duty steel frame and quick tool-free brush changes



Complete right/left side brush with brush raising control system

IDEAL FOR CLEANING:



Warehouses, small sheds



Logistics sector



Industrial sector



Préparez votre projet

Demandez un devis personnalisé

Identifiez les équipements et accessoires adaptés à votre activité.

Transmettez-nous les références, quantités et options souhaitées.

Précisez le lieu de livraison et la date de besoin.

Disponibilité, délais et conditions de fourniture confirmés sur devis.

Un projet à équiper ?

Contactez notre équipe pour un devis personnalisé.

+229 01 97 72 79 66 | contact@elelyon-group.com



Contactez ELELYON GROUP

Votre partenaire pour vos équipements

ELELYON BENIN

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Téléphone : +229 01 97 72 79 66

E-mail : contact@elelyon-group.com

Site : elelyon-group.com

Devis : elelyon-group.com/devis/

Indiquez les références et les quantités souhaitées.

Nous vous accompagnons dans votre projet.

Un projet à équiper ?

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