

PRESSURE WASHERS

K 200 - K 250 - K 260

New BLUE SERIES PROFESSIONAL range



 **COMET**



K 200 - K 250 - K 260

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.

As we will see, the K 200 model will benefit from some of these significant innovations.



K 200



K 250



K 260

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.

IDEAL FOR CLEANING:



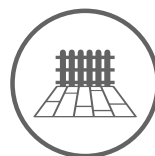
Domestic cleaning



Car washes



Swimming pools



Garden



Garage and exterior



Roofs and gutters

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 - K 250 - K 260



The barycentric hose reel improves stability during transport and makes hose management easier and faster (Extra versions)



Large-diameter wheels for easy movement on steps and uneven terrain
(Ø 220 mm - K 200)
(Ø 255 mm - K 250 / K 260)



Dual use: can be used **VERTICALLY** and **HORIZONTALLY**



Professional pressure gauge



Motorpump with brass head and stainless steel pistons (GXR) or ceramic pistons (AXR) with valve and pressure gauge (K 250)



Water-cooled 4-pole motor that allows you to obtain high power with limited weight and space (K 260)










K 200



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 product code

STANDARD ACCESSORIES

10/150 | 12/130



GC 201 gun with protection

CLASSIC | EXTRA



Foam lance, with regulator

CLASSIC | EXTRA



Rubber delivery hose kit

12 /200



GC 251 gun with protection

12 /200



Fan shape nozzle

CLASSIC | EXTRA



Plastic inlet water filter

10/150 | 12/130



Bent lance, with adjustable nozzle

EXTRA



Lance with rotating nozzle

10/150 | 12/130



Nozzle, for possible parts replacement

EXTRA



Lance with rotating nozzle









K 250 - K 260



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	l/h	HP	kW	kW	kg	(L x W x H) cm	
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)

STANDARD ACCESSORIES

CLASSIC



GH 275 gun with extension + Swivel

EXTRA



GH 275 gun with pressure regulation + Swivel

CLASSIC



Stainless steel bent lance with nozzle holder

EXTRA



Stainless steel bent lance with nozzle holder

CLASSIC | EXTRA



Fan shape nozzle, 1/4" MEG connection

EXTRA



Stainless steel bent lance with rotating nozzle holder

CLASSIC | EXTRA



M22X1.5 rubber delivery hose kit

CLASSIC | EXTRA



Foam lance, with regulator

K 250 - K 260



Comet pumps: the beating heart of our pressure washers

LW-K 250

K 250



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

ZW-K

K 260



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

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

“Comet pumps guarantee excellent performance and a guarantee of long life and reliability for any use”

www.comet-cleaning.com

