

iK

MULTI

BY EXPERTS
FOR EXPERTS



Sprayers especially manufactured with highly resistant materials designed to be compatible with chemical agents commonly used in the world of professional cleaning and disinfection, construction, automotive and all industrial workshops. Especially resistant to acids.



IK MULTI 1.5



EXTRAS INCLUDED:



All plastic parts and washers resistant to most acids and solvents, as well as chemical agents widely used in the world of industry, automotive and professional cleaning • 2.5 bar safety valve with depressurization option • Large opening for easy filling and cleaning • Ergonomic design • Strong translucent tank with level indicator • Protective sleeve for valve chamber • Easy assembly and taking apart for cleaning and maintenance, tool free • Supplied with adjustable cone spray nozzle and even fan spray nozzle • Option of fitting other types of nozzles and accessories.

TECHNICAL SPECIFICATIONS

TOTAL CAPACITY	1.50 l. - 0.39 U.S. Gallons.
USEFUL CAPACITY	1 l. - 0.26 U.S. Gallons.
LITRES/MIN. 3 BAR	0.50 l/min. - 1 pint/min.
GROSS WEIGHT	0.60 Kg - 1.32 lbs.
NET WEIGHT	0.46 Kg - 1.02 lbs.

LOGISTICAL FEATURES

VOLUME PER UNIT	0.006 m ³
PACKAGING MEASUREMENTS	16 x 16 x 27 cm.
UNITS/M ³	150 u.
CODE	8.17.71

IK MULTI 6 - IK MULTI 9 - IK MULTI 12



EXTRAS INCLUDED:



All plastic parts and washers resistant to most acids and solvents, as well as chemical agents widely used in the world of industry, automotive and professional cleaning • 3 bar safety valve with depressurization option • Strong translucent tank with level indicator • Funnel incorporated into tank • Metal lever on trigger release valve • Filter in the lance • Base of tank can be used to wind the hose round it for storage • 50 cm extension lance available as an accessory • Carrying handle and straps for carrying over shoulder • Supplied with adjustable cone spray nozzle • Outfit includes adjustable cone spray nozzle and fan spray nozzle.

TECHNICAL SPECIFICATIONS

	IK MULTI 6	IK MULTI 9	IK MULTI 12
TOTAL CAPACITY	6 l. - 1.58 U.S. Gallons.	8 l. - 2.11 U.S. Gallons.	10 l. - 2.64 U.S. Gallons.
USEFUL CAPACITY	4 l. - 1.06 U.S. Gallons.	6 l. - 1.58 U.S. Gallons.	8 l. - 2.11 U.S. Gallons.
LITRES/MIN. 3 BAR	0.50 l/min. - 1 pint/min.	0.50 l/min. - 1 pint/min.	0.50 l/min. - 1 pint/min.
GROSS WEIGHT	1.72 Kg - 3.78 lbs.	2.00 Kg - 4.40 lbs.	2.23 Kg - 4.91 lbs.
NET WEIGHT	1.47 Kg - 3.23 lbs.	1.72 Kg - 3.78 lbs.	1.93 Kg - 4.25 lbs.

LOGISTICAL FEATURES

	IK MULTI 6	IK MULTI 9	IK MULTI 12
VOLUME PER UNIT	0.015 m ³	0.019 m ³	0.023 m ³
PACKAGING MEASUREMENTS	18 x 18.5 x 46.5 cm.	19 x 19 x 53 cm.	19 x 19 x 63 cm.
UNITS/M ³	58 u.	52 u.	43 u.
CODE	8.38.11.901	8.38.11.911	8.38.11.921

IK MULTI 12BS



EXTRAS INCLUDED:



All plastic parts and washers resistant to most acids and solvents, as well as chemical agents widely used in the world of industry, automotive and professional cleaning • Strong translucent tank with level indicator • Easy assembly and taking apart for cleaning and maintenance, tool free • Clamp for lever • Tank lid with anti-drip valve • Large opening with filter for easy filling and cleaning • 50 cm extension lance available as an accessory • Adjustable padded straps • Interior liquid agitator • Carrying handle and straps for carrying over shoulder • Supplied with adjustable cone spray nozzle • Outfit includes adjustable cone spray nozzle and fan spray nozzle.

TECHNICAL SPECIFICATIONS

TOTAL CAPACITY	12.8 l. - 3,37 U.S. Gallons.
USEFUL CAPACITY	12,8 l. - 3,37 U.S. Gallons.
LITRES/MIN. 3 BAR	0.50 l/min. - 1 pint/min.
GROSS WEIGHT	3.58 Kg - 7.88 lbs.
NET WEIGHT	2.96 Kg - 6.51 lbs.

LOGISTICAL FEATURES

VOLUME PER UNIT	0.048 m ³
PACKAGING MEASUREMENTS	18.5 x 43.5 x 60.5 cm
UNITS/M ³	20 u.
CODE	8.39.70.1



Workshops



Construction



Automotive cleaning



Industry



Livestock farming



Cleaning kitchens

USES - APPLICATIONS

CONSTRUCTION

Application of mould release agents, stripping substances, descaling agents, waterproofing substances, curing agents, sealants, densifiers, coolants for cutting tools, machinery maintenance etc.

AUTOMOTIVE-INDUSTRIAL WORKSHOPS

Application of degreasers, rim cleaners, insect remover, coolants for cutting tools, window cleaning, upholstery cleaners etc.

CLEANING-DISINFECTION

Application of detergents, disinfectants, polishers, shampoos, descalers etc.

CHEMICAL PRODUCTS TABLE

The following table shows several examples of the most frequently used aggressive substances and the model recommended for each use. Follow the specified maximum percentages.

The sprayers are not suitable for working with many halogenated solvents.

Given the wide variety of products on the market, Goizper does not warrant the universal validity of its products. Always use caution when working and follow the instructions of the chemical manufacturer.



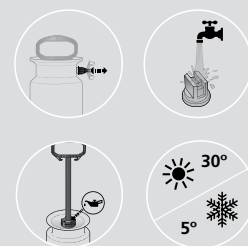
		IK MULTI	IK ALKALINES	IK HC	IK METAL/INOX
ACIDS	ACETIC ACID (MAX 20%)	L	✓	✗	✗
	HYDROCHLORIC ACID (MAX 30%)	✓	L	✗	✗
	HYDROFLUORIC ACID (MAX 20%)	✓	✗	✗	✗
	PHOSPHORIC ACID	✓	L	✗	✗
	NITRIC ACID (MAX 20%)	✓	L	✗	✗
	SULPHURIC ACID (MAX 30%)	✓	L	✗	✗
	OTHER ACIDS	✓	L	✗	✗
ALCOHOLS	BUTANOL	L	✓	L	L
	ETHANOL	L	✓	L	L
	METHANOL	L	✓	L	L
	OTHER ALCOHOLS	L	✓	L	L
ALIPHATIC HYDROCARBONS	DECANE	L	✗	✓	✓
	HEPTANE	L	✗	✓	✓
	HEXANE	L	✗	✓	✓
	PENTANE	L	✗	✓	✓
AROMATIC HYDROCARBONS	LIMONENE	L	✗	✓	✓
	NAPHTHALENE	L	✗	✓	✓
	TOLUENE (MAX 40%)	L	✗	✓	✓
	XYLENE	L	✗	✓	✓
OILS AND PETROLEUM PRODUCTS	MINERAL-VEGETAL OIL	L	✗	✓	✓
	DIESEL	L	✗	✓	✓
	GASOLINE	L	✗	✓	✓
	KEROSENE	L	✗	✓	✓
ALKALINES AND KETONES	WHITE SPIRIT	L	✗	✓	✓
	ACETONE	✗	✓	✗	✗
	AMMONIA	L	✓	✗	✗
	SODIUM HYDROXIDE (CAUSTIC SODA)	✗	✓	✗	✗
	POTASSIUM HYDROXIDE	✗	✓	✗	✗
SODIUM HYPOCHLORITE	L	L	✗	✗	

✓ OPTIMUM L LIMITED ✗ NOT SUITABLE

MAINTENANCE AND SAFETY STANDARDS

CLEANING AND MAINTENANCE OF THE SPRAYER

- After each use depressurize the sprayer and clean it.
- If the nozzle becomes blocked, clean it with water and do not use metallic objects.
- If the filter of the handle is clogged, remove it and clean it with water.
- Store the sprayer under cover, avoiding freezing temperatures and extreme heat (between 5° and 30° C).
- To prolong the life of the seals, regularly apply grease to the moving parts of the sprayer.



SAFETY RULES

- To avoid any consumption of the product, do not eat, drink or smoke while preparing and spraying.
- Do not use the sprayer on persons, animals, or electric installations.
- Do not spray with high winds or extreme heat.
- In the event of poisoning, see your doctor, taking the chemical product packaging with you.
- Never dispose of waste product or cleaning residues near water courses, wells, etc.
- Use suitable protective equipment, masks, goggles, gloves, footwear, etc., to avoid contact of the chemical products with skin, eyes and mouth.
- Do not spray on open flames, fire or other sources of ignition.





BY EXPERTS
FOR EXPERTS



Antigua, 4
20577 Antzuola
Gipuzkoa - Spain

Tel.: + 34 943 786 000
goizper@goizper.com
www.goizper.com

Sales offices: Goizper Spain | Goizper Portugal | Goizper France | Goizper Central Europe | Goizper North America |
Goizper Central America | Goizper Brazil | Goizper Middle East | Goizper Asia | Goizper West Africa | Goizper East Africa |

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