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Spray Master

UNIVERSAL PRESSURE SPRAYER

- Resistant to acidic, alkaline and solvents
- Easy to use
- Efficient
- High quality materials



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Xintex is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Xintex products provide, relates only to the standard conditions of sale of this product. In no case Xintex can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

GENERAL INFORMATION

SPRAY MASTER is a pressure sprayer with increased chemical resistance against acids, alkalines and solvents.
It is intended to be used in car washes,

building industry, welding, filling stations, medical facilities as well as at home.
SPRAY MASTER is easy to use and very efficient.

TECHNICAL INFORMATION

SPRAY MASTER ACID
Dimensions: 140x220x330 mm
Rated capacity: 1,5l
Maximum capacity: 1,87l
Sprayer net weight: 0,515 kg
Operating pressure: 2,6 bar

SPRAY MASTER FOAMER
Dimensions: 140x220x390 mm
Rated capacity: 2,0l
Maximum capacity: 2,3l
Sprayer net weight: 0,625 kg
Operating pressure: 2,6 bar

SPRAY MASTER ALKALINE
Dimensions: 140x220x330 mm
Rated capacity: 1,5l
Maximum capacity: 1,87l
Sprayer net weight: 0,550 kg
Operating pressure: 2,6 bar

SPRAY MASTER SOLVENT
Dimensions: 140x220x330 mm
Rated capacity: 1,5l
Maximum capacity: 1,87l
Sprayer net weight: 0,550 kg
Operating pressure: 2,6 bar

APPLICATION AND USE

- **USE:**
 - Remove the head and pour in the spray liquid prepared in accordance to the manufacturer's recommendations.
 - Screw the head back in.
 - Move the sprayer to the work site.
 - With the piston rod pump the sprayer (around 20 full motions) until the safety valve lever.
 - With the spraying nut you can regulate the output stream.
 - By tightening or loosening the nut you can achieve various spraying degrees - from mist to continuous stream.
- **STORAGE/MAINTENANCE:**
 - Each time after work wash the sprayer thoroughly with clean water.
 - Depressurise the tank pulling the safety valve pin.
 - Remove the head and pour clean water into the tank (approx. 1/4 of the tank capacity).
 - Screw in the head until sealed and pump the tank.
 - Conduct some spraying in order to rinse the device's spraying system.
 - After you finish, depressurise the tank and remove the head and remaining water in the tank.
 - SPRAY MASTER should be stored WITHOUT PRESSURE in temperatures between +5°C and +35°C, in a shaded place, away from heaters and out of reach of children.

Article nr	Name	Content	Section
X875003	Spray Master Alkaline 1,5l	1 pc.	TOOLS
X875004	Spray Master Acid 1,5l	1 pc.	TOOLS
X875005	Spray Master Solvent 1,5l	1 pc.	TOOLS
X875006	Spray Master Alkaline Foamer 2l	1 pc.	TOOLS
X875007	Spray Master Acid Foamer 2l	1 pc.	TOOLS
Y875901	Service Kit Alkaline / Alkaline Foamer EPDM	1 pc.	TOOLS
Y875904	Service Kit Acid / Acid Foamer FPM	1 pc.	TOOLS
Y875905	Service Kit Solvent FPM	1 pc.	TOOLS



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