

HIGH-PRESSURE JETTING MACHINE

TO CLEAN AND UNBLOCK SEWERS AND DRAINS QUICKLY AND EFFECTIVELY

PYTHON very functional device with small dimensions, designed for hydrodynamic cleaning of sanitary, rainwater and industrial pipes with a maximum diameter of up to 400 mm (depending on the version). The device has been developed and manufactured by *KanRo Ltd*® based on many years of experience in the sale and service of high -pressure cleaning equipment.



PYTHON 1.0 high-pressure jetting machine can be mounted on standard 1- and 2-axis transport trailers. In addition, trailers can be equipped with a factory frame with a tarpaulin or a plastic housing. It can also be fitted to commercial van vehicles. Everywhere where big cleaning cars cannot be reached, PYTHON will be perfect. The PYTHON 1.0 device has been equipped with a reliable high-pressure pump from the renowned European manufacturer UDOR from Italy. The pump with ceramic plungers, thanks to which it is possible to work with the device using hot water.

AREAS OF APPLICATION

- ✓ cleaning the sewage network
- ✓ cleaning rainwater drainage
- ✓ cleaning the water supply network
- ✓ cleaning drainage pipes
- ✓ pressure washer
- ✓ watering greenery



PYTHON 1.0 150/50 - SPECIFICATION

ENGINE	Briggs & Stratton 23 HP petrol engine with an electric starter
PUMP	UDOR triplex plunger pump fitted with ceramic plungers; pressure regulator and manometer
PUMP EFFICIENCY	150 bar working pressure, 50 l/min. flow rate
WATER TANK	with a capacity of 500 l
PANEL CONTROL	panel control located in the device, safety switch
HIGH-PRESSURE HOSE	hose 60 m long inside diameter NW 13 mm coupling ½"
HIGH-PRESSURE HOSE REEL	manual hose reel
FILLING HOSE (option)	manual reel with filling hose length 50 m, NW 19 mm
APPLICATION RANGE	pipes diameter max 400 mm
STANDARD EQUIPMENT	<ul style="list-style-type: none"> ✓ spraygun and lanc 700 mm ✓ standard nozzle open ✓ standard nozzle blind ✓ protection against running dry ✓ protection against working without oil ✓ winter circulation ✓ user manual, CE certificate

