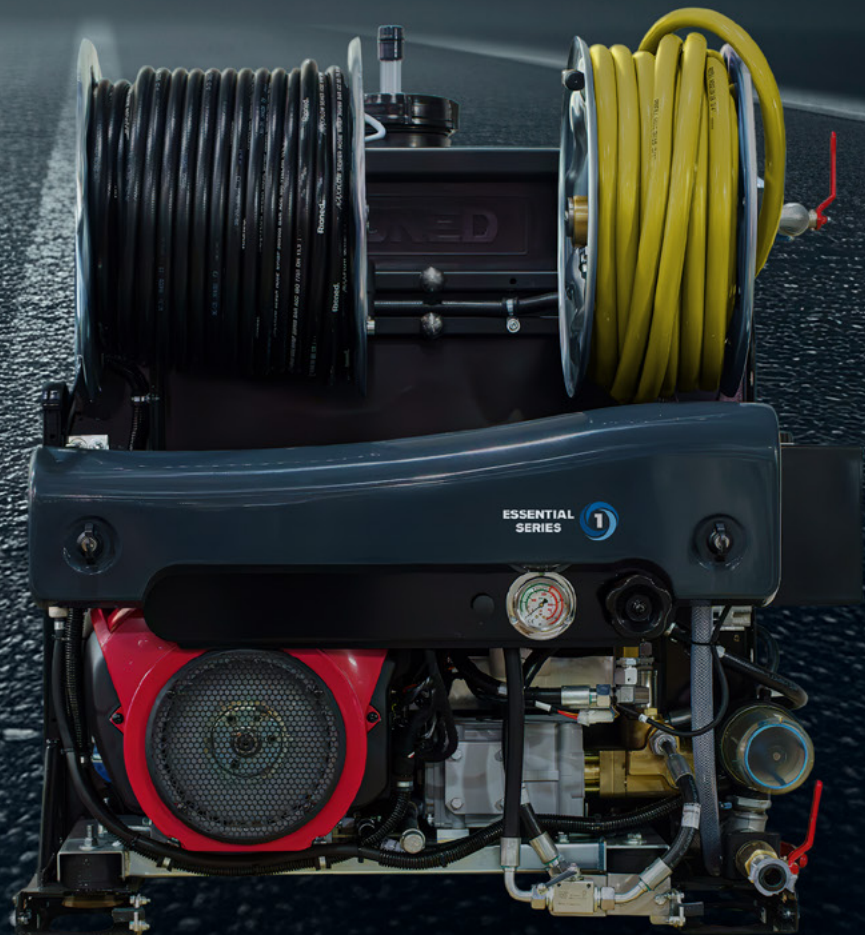


ESSENTIAL SERIES



**COMPACT.
POWERFUL.
READY.**



START YOUR RIONED JOURNEY WITH THE ESSENTIAL SERIES

The Essential Series has been designed as the perfect introduction to professional drain jetting - offering a range of compact, high-performance machines built on Rioned's trusted engineering foundations. Whether you're a sole operator starting out, a growing drainage company looking to expand, or a fleet manager seeking cost-effective solutions, the Essential Series provides everything you need to get the job done.



Rioned.

ESSENTIAL SERIES 1

THE ENTRY-LEVEL JETTING MACHINE FOR DRAINAGE PROFESSIONALS.



**COMPACT DESIGN.
PROVEN PERFORMANCE.
EVERYDAY RELIABILITY.**

Developed from industry-trusted Rioned technology, the Essential Series 1 is designed for installation in small and medium commercial vehicles, delivering high-performance jetting in a space-saving and affordable package. With a focus on reliable performance and practical features, it's an ideal entry point for those starting out or expanding their fleet, backed by decades of Rioned engineering expertise.

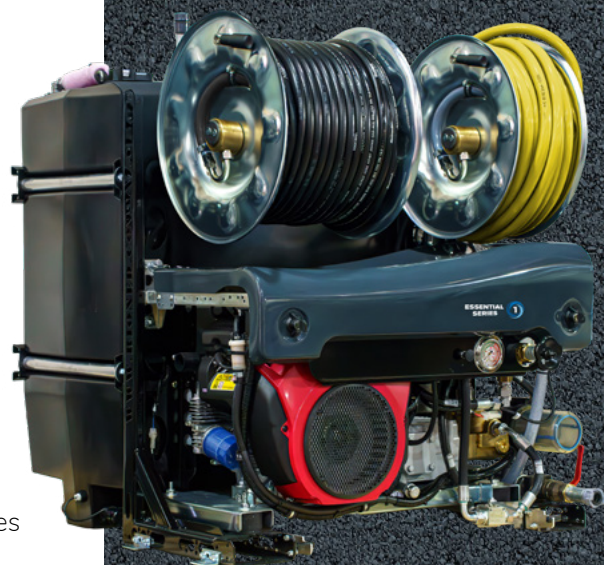
ESSENTIAL POWER

Powered by the ultra-reliable Honda GX630 V-Twin petrol engine and a triplex plunger pump, the Essential Series 1 is mounted on a compact steel frame with a 400-litre water tank and manual HP and filling hose reel, making it a durable, practical solution for daily use with straightforward maintenance.



SERIES 1 SPECIFICATION

Pipework Diameter	< 250mm
Performance	150 bar / 45 lpm
Water Tank Capacity	400 Litres
Engine	Honda 20 hp Petrol
Pump	Triplex Plunger Pump
Run Dry Protection	Standard
HP Reel	Manual / 60m
Filling Hose	35m
Control Box	Manual/Engine
Included Accessories	Nozzle Kit
Approx. Dry Weight	280 kg
Dimensions (mm)	1100mm D x 950mm W x 1095mm H
Warranty	12 Months (Terms and Conditions Apply)
Remote Control	5-Channel



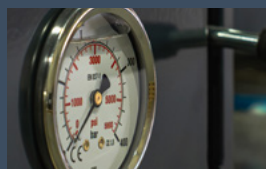
JETTING PERFORMANCE

BAR

150

LPM

45



ESSENTIAL STARTER JETTING SYSTEM

Get in touch to book your demo now.

www.rionedessentials.com

