

Portable Jetter

Key info:

Pressure: 3000psi

Flow Rate: 8gpm

Weight: 135kg

Water Tank Size: 150 litres

Length With Handles: 170cm

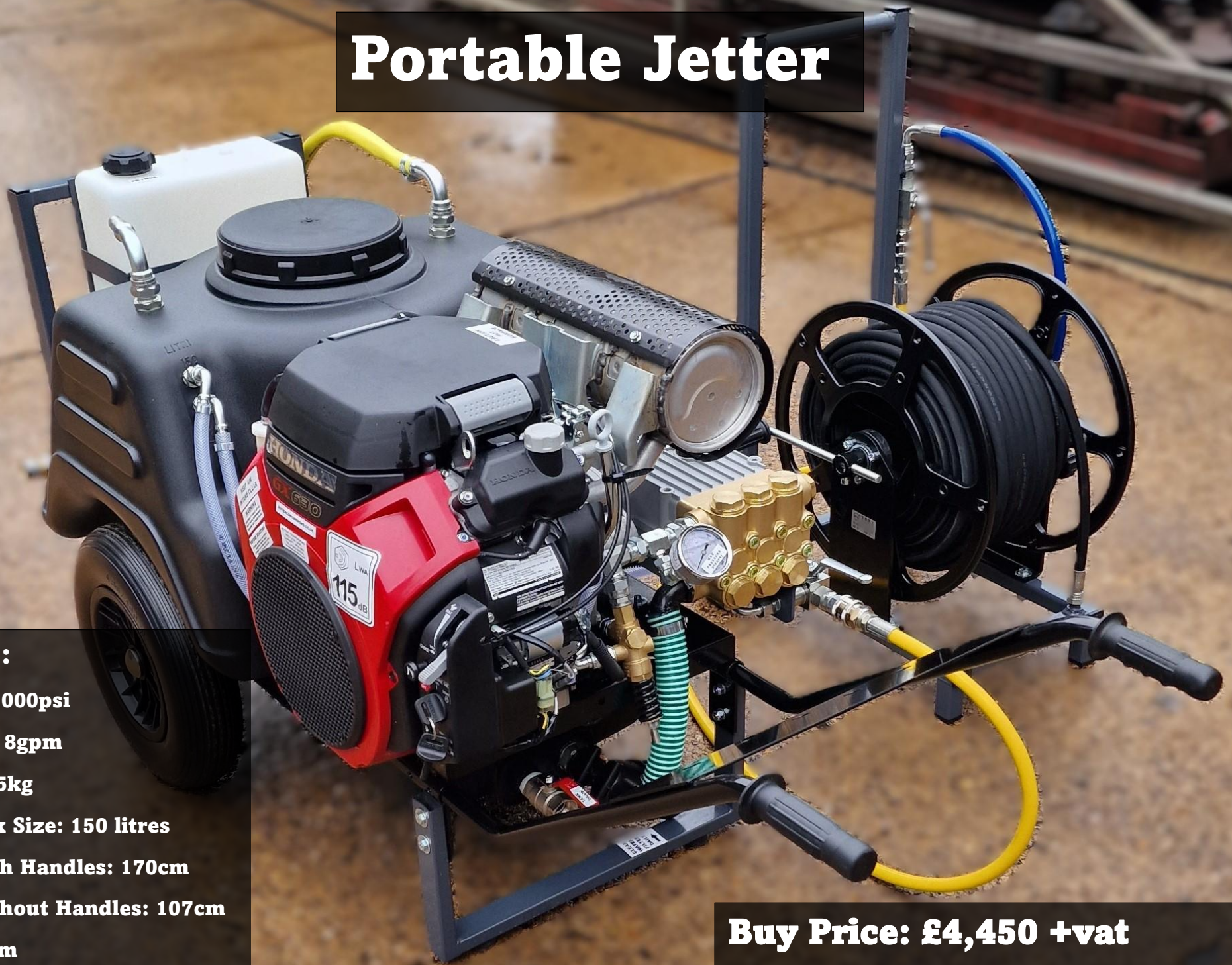
Length Without Handles: 107cm

Width: 70cm

Height: 80cm

Buy Price: £4,450 +vat

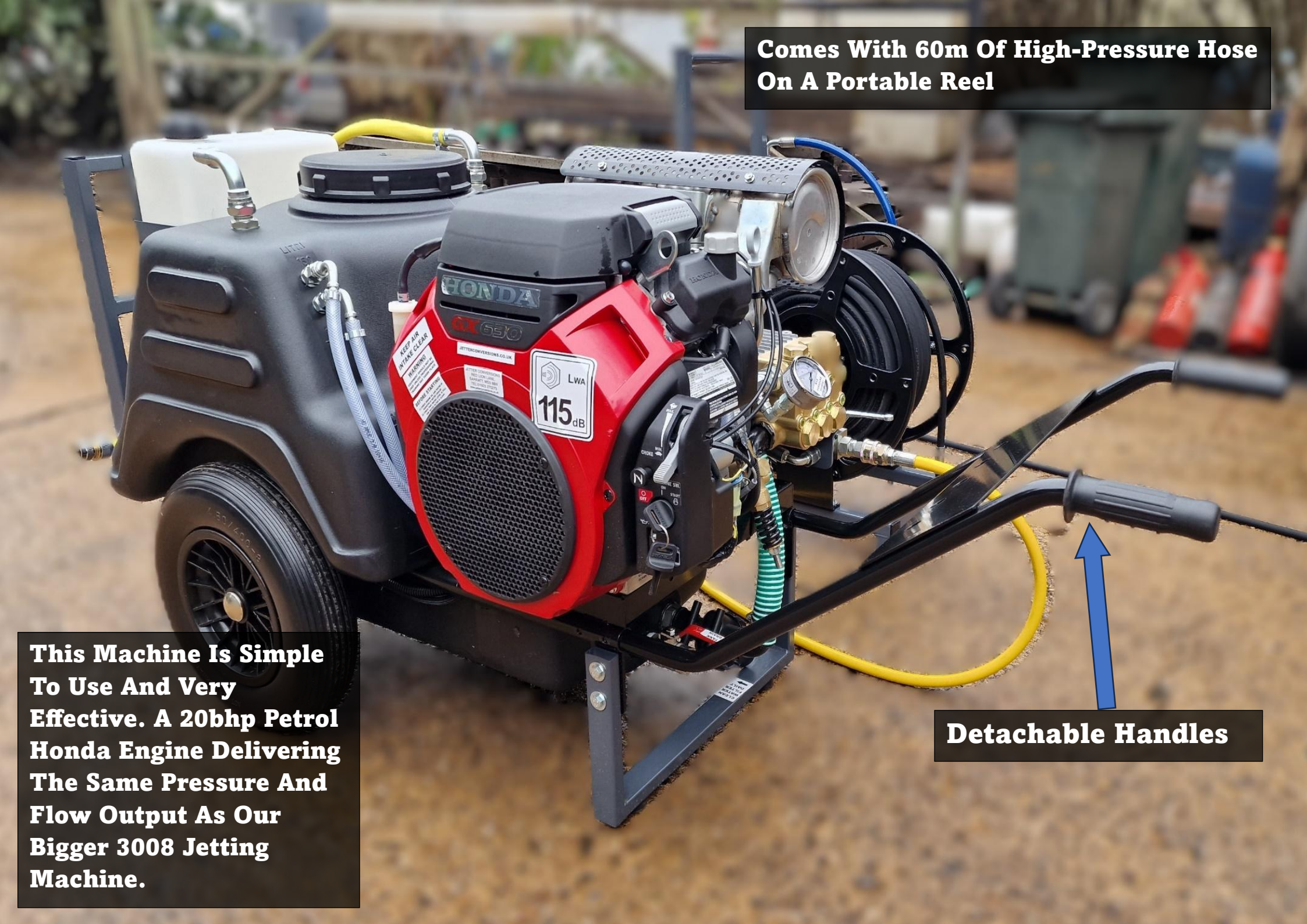
Hire Price: £300 +vat Per Week





This Machine Can Be Used As A Jetting Machine And Also A Jet Wash Machine With A Lance Making It Very Versatile

Our Portable Jetter Is Designed For Use In Confined Spaces Such As Underground Car Parks Or In Areas That Aren't Accessible By Vans Such As Office Block Roofs Or Train Stations.

A portable high-pressure washer is shown from a side-front perspective. It features a black plastic tank with a white cap, a red Honda GX550 engine with a black air filter, and a black frame. A yellow high-pressure hose is connected to the machine and is coiled on a black reel. The machine has a black handle and a black trigger gun. A blue arrow points to the handle, which is labeled 'Detachable Handles'. The machine is parked on a dirt surface.

**Comes With 60m Of High-Pressure Hose
On A Portable Reel**

**This Machine Is Simple
To Use And Very
Effective. A 20bhp Petrol
Honda Engine Delivering
The Same Pressure And
Flow Output As Our
Bigger 3008 Jetting
Machine.**

Detachable Handles

**And Its Now For
HIRE**

**Landrover Not
Included!!**

**You Can Literally
Take It Anywhere**

Pros of a Portable Jetting Machine

In the realm of drainage maintenance, the portable jetting unit has opened up a whole new wave of efficiency, versatility, and effectiveness. These compact yet powerful machines have become indispensable tools for plumbers, contractors, and property owners seeking to tackle drain blockages and maintain optimal plumbing performance. Below I have listed the main reason why people purchase and how they use these portable jetting machine and the benefits of utilizing a portable jetting unit in the drainage industry.

Description

A portable jetting unit is a compact and manoeuvrable piece of equipment designed to deliver high-pressure water jets into drainpipes, sewer lines, and other plumbing fixtures. This unit consist of a durable chassis mounted Honda Engine with a 150-litre water tank, a high-pressure pump delivering 3000psi at 8 gallons per minute, 60 metres of hose that is compatible with various nozzles and accessories.

The intense pressure this machine delivers combined with specialized nozzles, enables the unit to effectively dislodge and remove stubborn blockages, including grease, debris, scale, and tree roots, from drainpipes of various sizes and materials.

Versatility

Portable jetting units are highly versatile, capable of tackling a wide range of drainage issues in residential, commercial, and industrial settings. From kitchen sinks to main sewer lines, these units can navigate through tight spaces and reach inaccessible areas, making them indispensable tools for plumbers and contractors. I Will List Some Examples of how these machines are currently being used by our customers below:

- **Underground Carparks**
- **Middle Platform of Train Stations**
- **Roofs Of Highrise Buildings in Central London**

- **Large Blocks Of Flats Where The Van Cannot Park Close**
- **And Many More**

Cost-Effective Solution

Investing in a portable jetting unit can result in long-term cost savings for property owners and maintenance professionals alike. By efficiently clearing blockages and preventing the need for costly repairs or replacements, these units help minimize downtime, reduce service callouts, and extend the lifespan of drainage systems.

In the dynamic world of drainage maintenance, the portable jetting unit stands as a beacon of innovation and efficiency. Its compact design, powerful performance, and versatility make it an indispensable tool for addressing a range of drainage challenges. Whether clearing blockages, conducting routine maintenance, or troubleshooting plumbing issues, the portable jetting unit empowers professionals and property owners alike to maintain optimal drainage performance with ease and confidence.