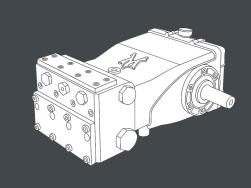


Honda GX690 engine 22 HP



High pressure pump



Multifunctional control remote control



Rs3 system

#### **MS3030**

Pressure:

4350psi-300bar Water Flow: 30Lpm-8Gpm

301 m HGpm
Engine:
Honda 6X690 (gasoline twin-cylinder engine).
High pressure pump:
German stainless steel high
pressure pump (not made of brass).
Reducer:
automatic cooling system special material.
Remote control:
HES remote control.
Water value:

Water valve:
Electromagnetic electric water valve.
Hose reel:
12V electric automatic hose reel.
High Pressure Hose:

**J.** AMJET

80m FlexPro™ thermoplastic lightweight hose. Dimensions: Length #2em Width 60cm Height 90cm Weight: 210kg









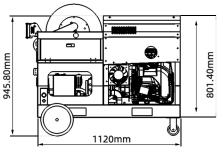
1 year

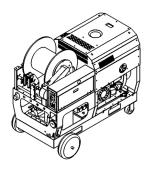
Single person operation

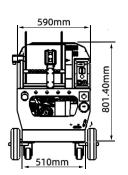


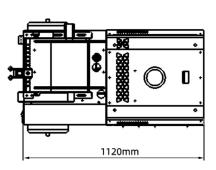


Bulletproof vest material hose











# **Nozzle Selection Guide**



### Skid Nozzle

Rear spray angle is small, with fewer jets for concentrated impact and strong penetration. Ideal for commercial pipes to flush out debris and grease smoothly.



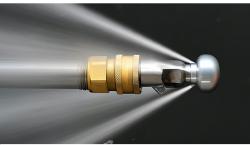
### **Root Cutting Nozzle**

For removing roots and stubborn grease in residential main sewer lines.



### Thumb Nozzle

One front jet and six rear jets. Rear jets have a very narrow angle, concentrating backward for maximum thrust. Ideal for long-distance pipe cleaning.



### **Mushroom Nozzle**

Standard nozzle, ideal for clearing blockages in residential sewer lines.



## **Pro Low-Angle Jet Nozzle**

Small rear spray angle with more water holes. Ideal for wide-area pipe flushing and long-distance hose pushing.



Water gun

for surface cleaning