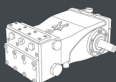


# AMJET Warrior Supreme



ENGINE: Honda gx800EFI



High pressure pump

## Warrior Supreme Series

### WSS3030

Pressure: 4350 PSI | 30 LPM  
 High-pressure Pump:  
 German PERFECT POWER stainless steel  
 Gear Box: German PERFECT POWER  
 Engine:  
 Honda GX800 EFI  
 Remote Control Functions: YES  
 Left Hose Length:  
 80 meters of FlexPro™ hose, inner diameter 10 mm,  
 bulletproof material  
 Right Hose Length:  
 80 meters of FlexPro™ hose, inner diameter 8 mm,  
 bulletproof material  
 System: RS3 Remote Control system  
 Remote Controller:  
 OLED screen remote controller



Multifunctional control remote control



Rs3 system

Hose Thread:  
 Left side 3/8, Right side 5/16  
**Applicable pipes**

**2-14 inch**



made in China

**1**

1 year warranty

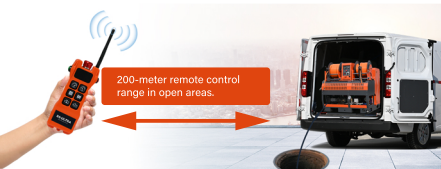
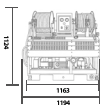


Single person operation

### WSS3030



Bulletproof vest material hose



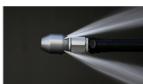
## Nozzle Selection Guide



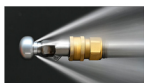
**Root Cutting Nozzle**  
 Treating tree roots and stubborn grease in residential building main pipes



**Mini Low-Angle Jet Nozzle**  
 The rear spray angle is small, and there are more water outlets. Suitable for large-area flushing pipes. Suitable for long-distance hose advancement.



**Skid Nozzle**  
 The rear spray angle is small, and because the amount of water sprayed is small, it has concentrated impact and strong penetrating power. It is suitable for commercial pipelines and can smoothly flush away debris and oil sludge.



**Tornado Nozzle**  
 Rotating nozzle, shaped like a tornado, with wide coverage, suitable for cleaning silt and mud from large pipes, rotating to clean oil sludge and fine sand.



**Thumb Nozzle**  
 The exterior design is relatively rounded, allowing it to turn in smaller pipes. When turning, its rounded design prevents it from getting stuck in the pipe.



**Water gun**  
 for surface cleaning

AMJET provides radio-controlled sewer jetting systems and pipe cleaning tools, built to European standards for professionals.