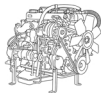
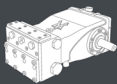


# Destroyer Series-15128

HOSE SIZE  
50M M27



ENGINE:CHANG CHAI62(HP)



High pressure pump

## Destroyer Series-15128

### DS15128

Pressure: 2100psi/200bar  
High-pressure Pump: German PERFECT POWER stainless steel pump  
Gear Box: German PERFECT POWER  
Engine: Changchai 6240 (3200 rpm)  
Remote Control Functions: YES  
Hose Length: 50 meters  
Hose Type: FlexPro™ bulletproof material hose with 16 mm inner diameter  
System: RS3 Remote Control system  
Remote Controller: OLED screen remote controller



Multifunctional control remote control



Rs3 system

HOSE Size: M27

Applicable pipes



3 -34 inch



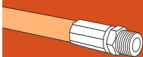
made in China

1 year warranty

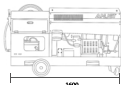


Single person operation

### DS15128



Bulletproof vest material hose



## Nozzle Selection Guide



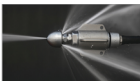
### Turbot Nozzle

Rear multi-hole nozzle, suitable for flushing mud and sand from dishes



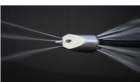
### Penetrator Pro Nozzle

Rotating nozzle, suitable for cleaning grease buildup in residential main pipes



### 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.



### Diamond Drill Nozzle

The front three holes spray water to treat municipal sludge clogging the pipes. The rear six holes discharge water to provide hose propulsion.



### Rocket Nozzle

One in front and six in back. The water spray angle at the rear is particularly small, with the water spray concentrated toward the rear to generate maximum thrust. Suitable for long-distance pipeline propulsion



### Sea Mine Nozzle

Conventional nozzle, with the first hole spraying water and the rear six holes spraying water. The front water jet can clean blockages, while the rear spray has a wide angle, effectively cleaning the walls of large 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.



### 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

**AMJET**