

CaviBlaster 3040-D

Diesel Engine, 30 gpm & 4,000 psi

Specifications and Options

This is an industrial workhorse which generates a super stream of high velocity cavitation for high efficient cleaning, it can strip fouling, corrosion and coatings to bare metal if desired

Accessories Included:

Feed Hose (15 feet), By-Pass Hose (15 feet),
High Pressure Hose (50 feet), Zero-Thrust Balanced Gun, Battery Start

Optional Accessories:

Additional pressure hose available in 50 ft or 100 ft sections
Max. Pressure hose length recommended up to 300 ft (100 meters) total



SKID Dimensions	
Length	66" / 168 cm
Width	60" / 152 cm
Height	62" / 157 cm
Weight	3,000 Lbs / 1,364 kg
Fuel Containment Pan	YES
Lifting Eyes / FL Slots	YES / YES

Pump System	
Pressure Pump	HPP GLR 109/290
Pump Material / Type	SS / Positive Displacement
Flow Rate	29 gpm / 110 Lpm
Nozzle Pressure	4,000 psi / 276 Bar
Hose Diam/Max Lgth	3/4" - 600 ft - 19 mm / 200 m

Feed System	
Feed Pump	Pacer I Series
Pump Type	Self-Prime Centrifugal
Flow Rate	80 gpm/302 Lpm - 30ft/10m
Drive	Belt Drive

Drive System	
Engine	Kubota V3800DI-T-E3B
Engine Type	4-Cylinder / 4-Cycle
Cooling System	Liquid
Combustion System	Turbocharged
Max. Output	99 HP / 74 kW
Clutch	PTO
Starting System	Electric Starter
Emergency Shut-off	Electronic Control
Emcy. Air Shut-off	YES

Tools	
Tool Type	Zero-Thrust Balanced Gun

Shipping Dimensions	
Pallet 60x66x70"	3,200 Lbs Gross weight

* Pricing and specifications subject to change without notice

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