



CaviBlaster 1222-G

Gasoline Engine, 12 gpm & 2,200 psi

Specifications and Options

Our most popular commercial unit, is a compact and lightweight system with superior cleaning performance utilizing the Ultra-Cavitation technology with a mere 2200 psi is documented to out-clean a 6,500 psi water blaster

Accessories Included:

Feed Hose (15 feet) with electric suction pump, 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 w/o handle	35" / 89 cm
Length w handle	45" / 115 cm
Width	26" / 66 cm
Height	29" / 74 cm
Weight	230 Lbs / 105 Kg

Pump System	
Pressure Pump	General TSF 2421
Pump Material / Type	Triplex Plunger - Brass
Flow Rate	12 gpm / 46 Lpm
Pressure	2,200 psi / 152 Bar
Hose Diam/Max Lgth	1/2" - 300 ft / 100 meters

Shipping Dimensions	
Pallet 40x48x36"	330 Lbs Gross weight

Drive System	
Engine	Honda GX690
Engine Type	2-cylinder air-cooled
Intake System	Naturally aspirated
Combustion System	Carburetor with digital CDI
Power Output Max	24 HP / 18 kW
Power Output Cont.	22 HP / 16 kW
Clutch Type	None
Starting System	Electric

Feed System	
Feed Pump	Johnson L2200
Pump Material	Thermoplastic 12 V Subm.
Flow Rate @ Max Lift	16 gpm @ 12Lft / 3.6 m

Ideal For
Small to Mid size Boat Hulls
Piers, Pilings & Seawalls
Running gear & Out drivers
Pools & Indoor Underwater Instalations

Tool Options
Zero-Thrust Balanced Gun
Double Un-Balanced Guns
Single CaviDome
ROV Lance

* Pricing and specifications subject to change without notice

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