

JM-3055 Gas Water Jet

The Most Flow You Can Get Without a Holding Tank

The JM-3055 has the power to clear your most stubborn stoppages, including grease, sand and ice. Its 3000 psi, 5.5 gpm triplex pump has the thrust to pull the hose down long runs, the pressure to cut through tough stoppages, and the flow to flush them away. In fact, the JM-3055 has the highest flow rate available without requiring a holding tank. It's driven by a 480 cc Briggs and Stratton Vanguard engine with electric start. The pump features Vibra-pulse® on demand to help the hose slide around tight bends and down long runs.

The JM-3055 is well balanced so that with little effort, the machine can be tipped back on its rear wheels to more easily maneuver it into position. A removable 300 ft. capacity hose reel with drag brake, reel lock, and swivel is mounted on a heavy duty frame with four, 13 inch "Flat-Free" foam core tires. A wheel brake keeps the machine solidly positioned on the job. Standard safety features include a



thermal relief valve to protect the pump from heat damage, along with a back flow check valve and inlet filter. Complete with tool box, and spray wand with trigger.



Specifications:

Pump:

Triplex w/Vibra-pulse®.

Pressure:

3000 psi.

Flow:

5.5 gpm.

Engine:

480 cc w/Low oil shut off, electric start, and gear reducer.

Hose Reel:

Removable, swivel, drag brake, and reel lock, 300 ft. x 3/8" hose capacity.

Weight:

299 lbs. (135 kg).

Dimensions:

43" L x 29" W x 49" H (109 cm x 73 cm x 124 cm).