

JM-3080 Gas Water Jet

Get High Water Flow Without a Trailer

The JM-3080 gives you the increased cleaning power of 8 gpm without risking pump damage if your water supply can't match the pump demand. A 12 gallon buffer tank gives you the safety margin you need when using a high flow water jet to clear larger and more difficult lines. A 614 cc Honda engine with electric start drives a 3000 psi pump through a 2 to 1 gear reducer. The pump features Vibra-pulse® on demand, to help propel the hose on long runs and around tight bends.

Surprisingly agile for a machine of its size, the JM-3080 is precisely 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:

8 gpm.

Engine:

614 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:

375 lbs. (170 kg).

Dimensions:

43" L x 29" W x 56" H (109 cm x 74 cm x 142 cm).