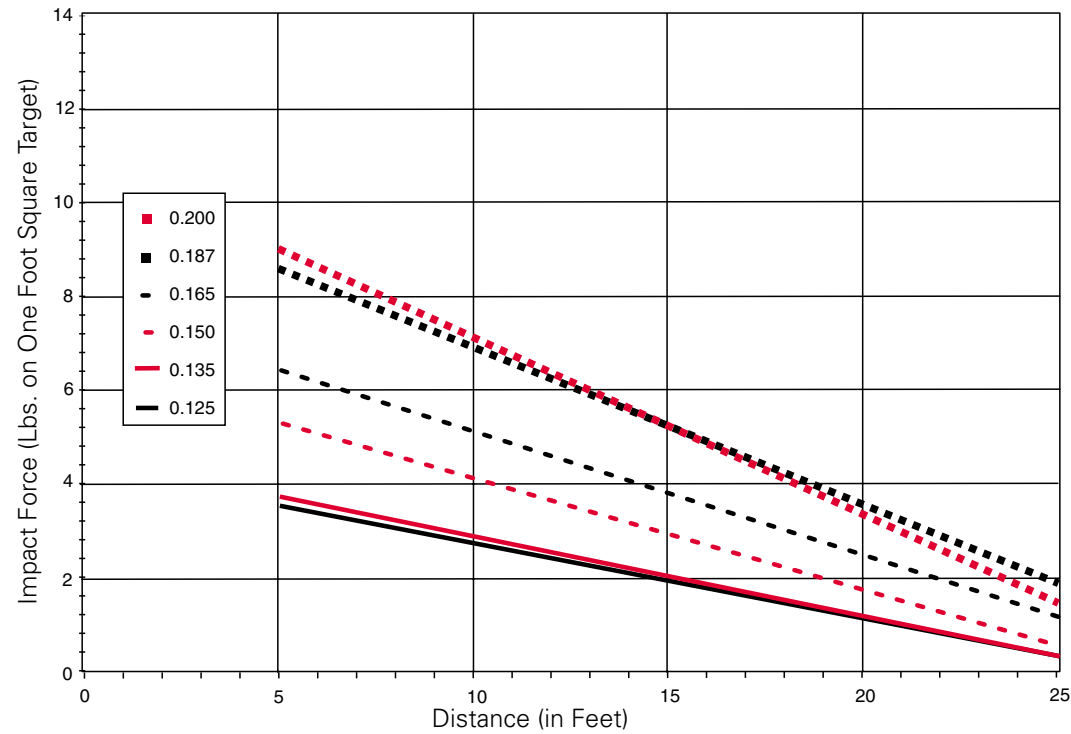


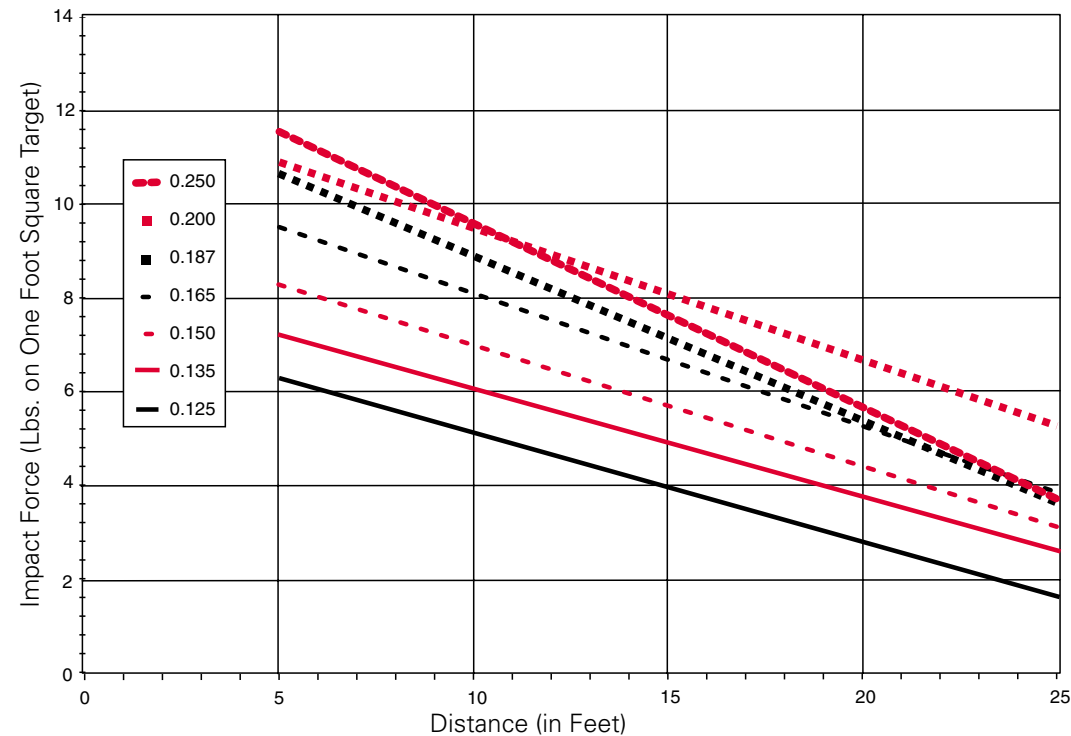
DISTANCE VERSUS IMPACT FORCE

Short and Long Nozzle Configurations

Gamajet V - Distance vs. Impact Force @ 300 PSI - 2 Short Nozzles



Gamajet V - Distance vs. Impact Force @ 300 PSI - 2 Long Nozzles



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because your business depends on clean tanks

GAMAJET®

Gamajet V
Product Data
Performance Characteristics

CLEANING SYSTEMS, INC.

A faster, easier way to clean small tanks.

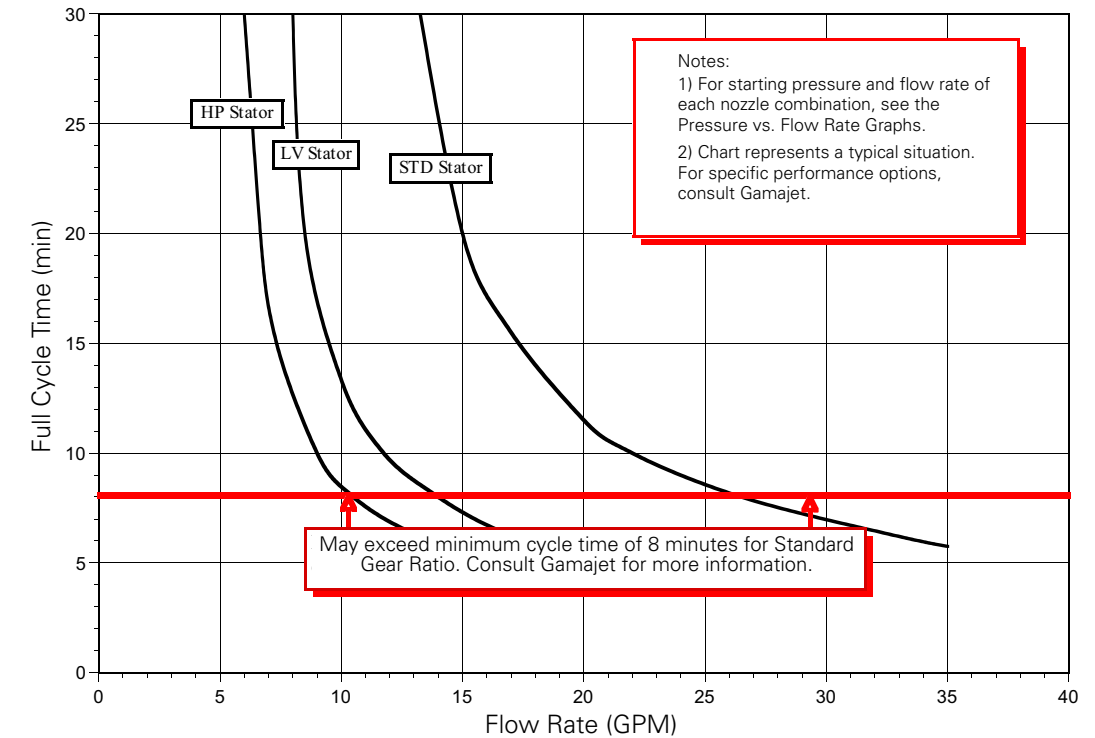
The unique Gamajet V's compact size readily passes through a 3 inch opening, making it ideal for cleaning smaller tanks, vats and vessels. It uses less flow than any other fluid driven tank cleaner.

Gamajet V offers the cleaning power and flexibility you need. It surpasses spray balls, water blasting, boil-outs, manual hose, and scraping and chipping.

The Gamajet V (patent pending) is a fluid-driven, rotary tank cleaning machine designed to fit through

small passageways and to clean smaller vessels (up to 15' in diameter by 15' high). It revolves 360° in both the horizontal and vertical planes, with synchronized solid jets providing a tight and thorough scouring pattern on the inside tank surfaces in just one complete cycle. Its horizontal and vertical rotation patterns are interlocked and controlled by gears, not by any reaction forces. A choice of nozzle sizes, turbines and gear speeds offers a range of flow rates, pressures and wash cycle times.

Gamajet V - Flow Rate vs. Typical Full Cycle Time - Standard Gear Ratio



Notes:
1) For starting pressure and flow rate of each nozzle combination, see the Pressure vs. Flow Rate Graphs.
2) Chart represents a typical situation. For specific performance options, consult Gamajet.

May exceed minimum cycle time of 8 minutes for Standard Gear Ratio. Consult Gamajet for more information.

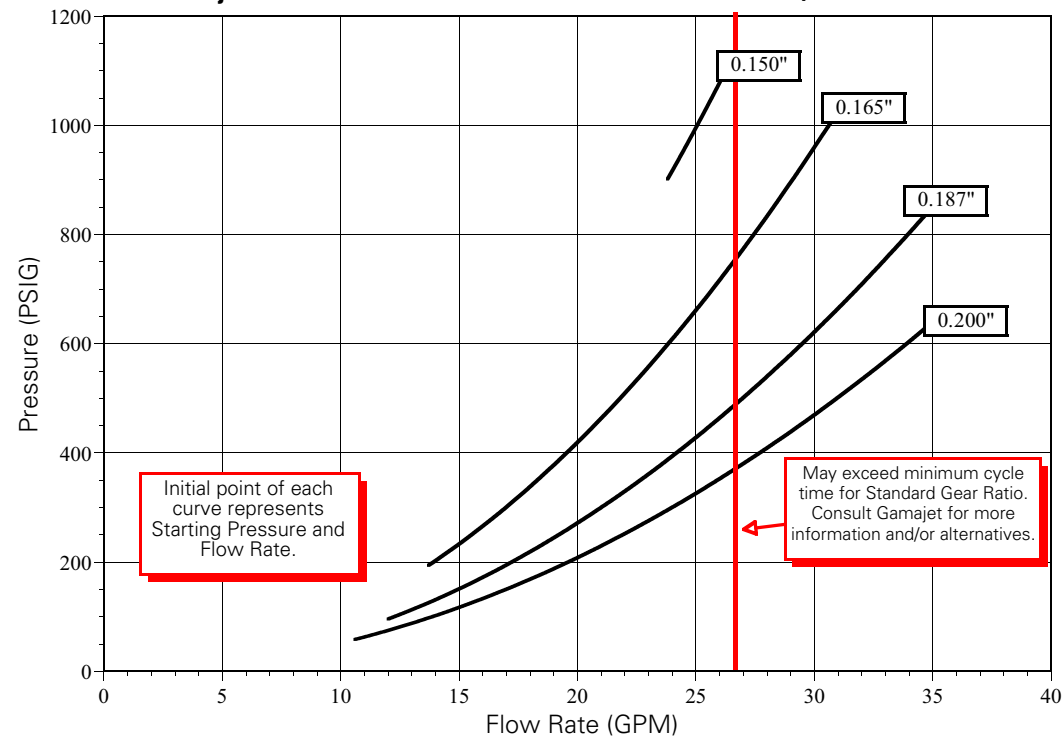
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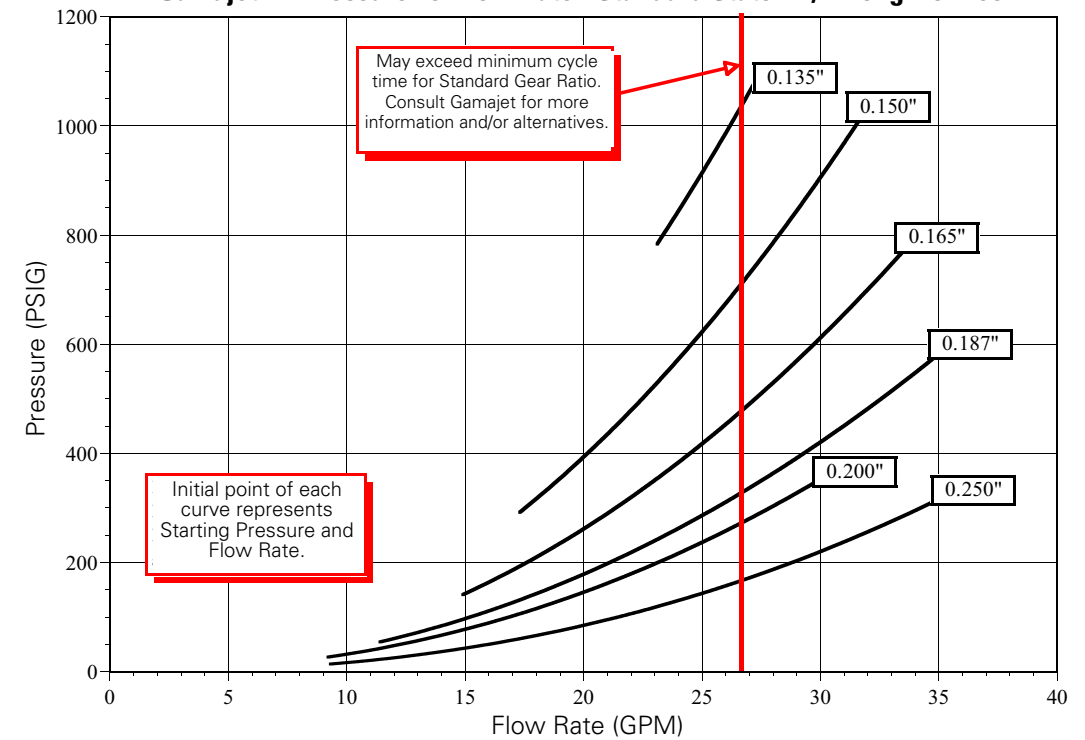
PRESSURE VERSUS FLOW RATE

Gamajet V - Pressure vs. Flow Rate - Standard Stator w/ 2 Short Nozzles

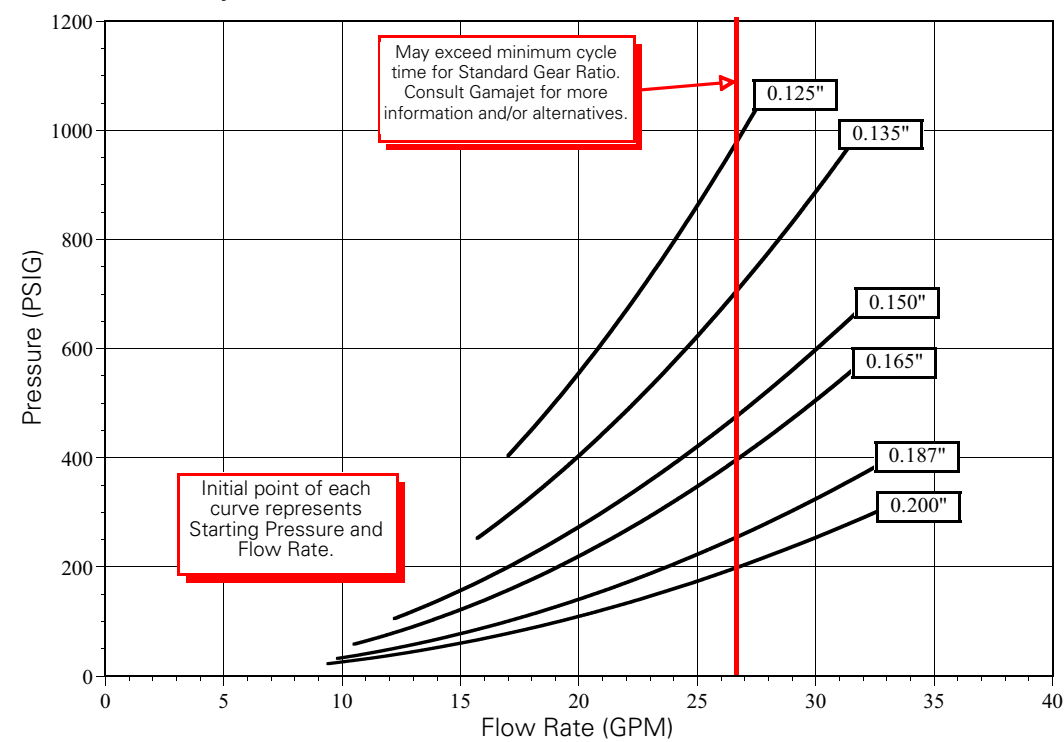


PRESSURE VERSUS FLOW RATE

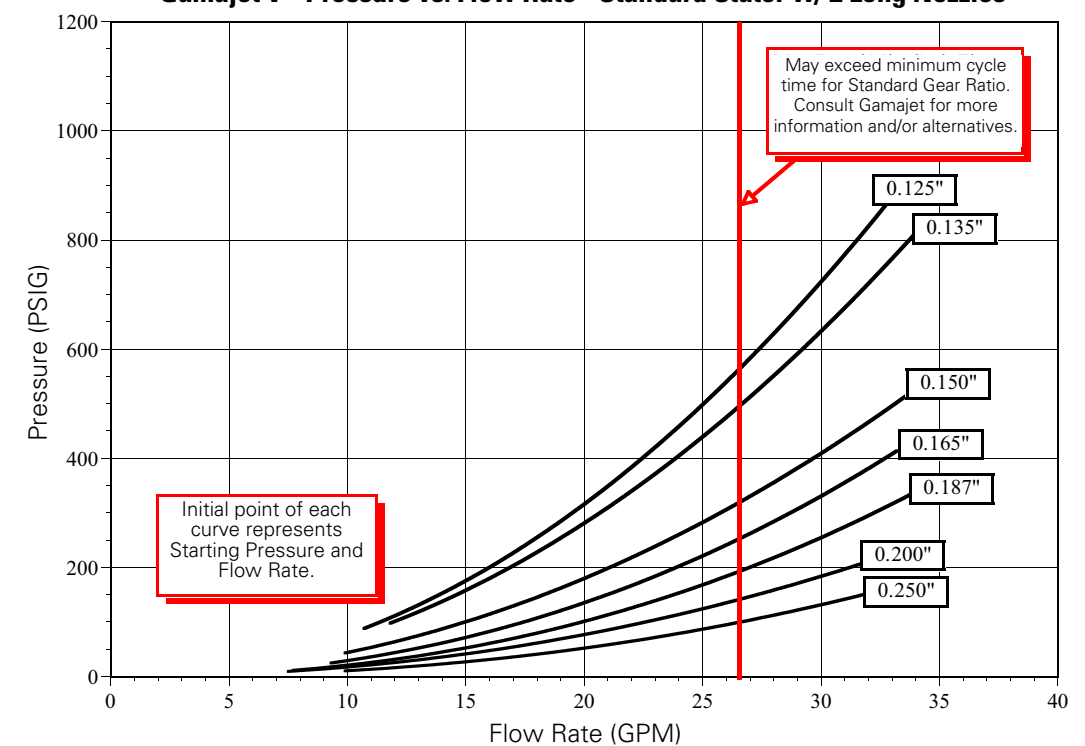
Gamajet V - Pressure vs. Flow Rate - Standard Stator w/ 2 Long Nozzles



Gamajet V - Pressure vs. Flow Rate - Standard Stator w/ 3 Short Nozzles



Gamajet V - Pressure vs. Flow Rate - Standard Stator w/ 2 Long Nozzles



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