

**NEW BIGGER PIPING!
FOR HIGH-PRODUCTION
ABRASIVE BLASTING**

High-production, Dry, Low Dust Abrasive Blasting



Begin with a traditional, certified sand blasting pressure vessel

Add a customized, high-performance agitation assembly with up to 1,360 kg (3,000 lb)* of force, 20,000 rotations per day

And a pneumatic, auger-based abrasive delivery system which controls the quantity of abrasive mixed into the air stream

With a comprehensive operator control panel for the monitoring and adjustment of media feed rate, blast pressure and line pressure

100-HP Feed Unit™

For ease of mobility on small to medium projects



Height - 127cm (50in)

Width - 74cm (29in)

Length - 115cm (45in)

Weight - 218kg (480lb)

Easy Operation

Centralized controls for precision monitoring & adjustment

Comprehensive labeling for system navigation

Color-coded lines for easy troubleshooting

Reliable

Four different desiccant & element moisture separators prevent excessive moisture from entering the blast stream & controls

Five mufflers control noise and emissions

Permanently lubricated Air Motor and Auger Bearings minimize maintenance and wear

High quality, industry standard components assure for long, trouble-free operation and simplified spare part acquisition

Patented Technology

Patented protection and process licensing with Sponge Media™ abrasive

400-HP Feed Unit™

For extended time blasting on larger projects



Height - 183cm (72in)

Width - 92cm (36in)

Length - 130cm (51in)

Weight - 526kg (1,160lb)

Visit Sponge-Jet, Inc. at www.Spongejet.com or call **603-431-6435** to learn more about the Sponge Blasting™ System

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