

Portable Feed Units™

Sponge-Jet Portable Feed Units are designed to offer the maximum range of capabilities and feature sets to accommodate every application. From basic economical units to feature-rich, high-performance units designed specifically for use in extreme environments.



170-CG Contractor Grade Feed Unit™

An economical configuration with minimal extra features. This basic but reliable feed unit is ideal where multiple feed units with few features are required.

- Fork truck pockets
- Available port for pressure relief valve
- Controls for precision monitoring & adjustment

Specifications

Product Name:	170-CG Feed Unit
Part #:	SJE-FE-170-CG
Weight*	270 kg (600 lbs.)
Length	102 cm (40 in)
Width	76 cm (30 in)
Height	145 cm (57 in)
Volume	170 liters
Pressure Certification:	10 bar (150 psi)
Blast Time **	55 minutes

Includes:

Blast hose 5 m (16'), I.D. 32 mm (1-1/4 in)
 Nozzle Size: 9 mm – 18 mm (#6 - #12)
 Nozzle Holder : 50 mm or 1 ¼ NPS
 Nozzle Type: SABER or WEV
 Deadman Handle with twinline
 Air Supply Coupling: 50 mm BOSS, 2" 4 lug, or Surelock

* Weight is without shipping pallet, hoses, accessories.

** Blast Time is estimated based on using a working mix with a #6 nozzle. Actual times may vary.

Standard features included in Sponge-Jet Feed Units:

- Internal agitation assembly to keep sponge media flowing reliably throughout the vessel.
- Adjustable, pneumatic driven, auger metering system; to assure optimal media flow and maximum efficiency at all blast pressures.
- Integrated E-Stop and Remote deadman control system
- Standardized parts and maximum reliability by design
- High quality, industry standard components assure for long, trouble-free operation and simplified spare part acquisition
- Multi Language Labels, Instruction manuals and online training tools
- Color-coded pneumatic lines for easy troubleshooting
- Extended Service, permanently lubricated air motor and auger bearings minimize maintenance and wear.