

Sponge-Jet® Feed Unit™ 85L and 240XL



Feed Unit™ 85L



Feed Unit™ 240XL

REDUCE
90% OF
THE DUST
90% OF
REBOUND
90% OF
THE WASTE

Clean, Safe and Controllable Industrial Surface Preparation

The advanced pneumatic controls of specialized Sponge-Jet Feed Unit™ equipment allow precise adjustment of blast pressure and media feed rate. Precision control means improved quality surface preparation; variable blast cleanliness and wide range of available profiles - all with one unit.

Feed Unit 240XL	HEIGHT* 68”	WIDTH 34”	LENGTH 44”	WEIGHT* 1,050 lb.	BLAST TIME 45 minutes
	MINIMUM AIR REQUIREMENTS TO DRIVE ½” NOZZLE AT 80 PSI 250-CFM compressor delivering 110-120 PSI clean, dry air (refer to ASTM D4285-83)				
	HOSE REQUIREMENTS Minimum 1¼” ID bull hose, 4-lug Chicago fitting, universal blast hose				
Feed Unit 85L	HEIGHT* 62”	WIDTH 30”	LENGTH 31”	WEIGHT* 570 lb.	BLAST TIME 20 minutes
	MINIMUM AIR REQUIREMENTS TO DRIVE ½” NOZZLE AT 80 PSI 250-CFM compressor delivering 110-120 PSI clean, dry air (refer to ASTM D4285-83)				 Dry Abrasive Blasting Technology 800-Sponge-Jet www.Sponge-Jet.com
	HOSE REQUIREMENTS Minimum 1¼” ID bull hose, 4-lug Chicago fitting, universal blast hose				