



**VTX120E
(KRYO-MINI)**

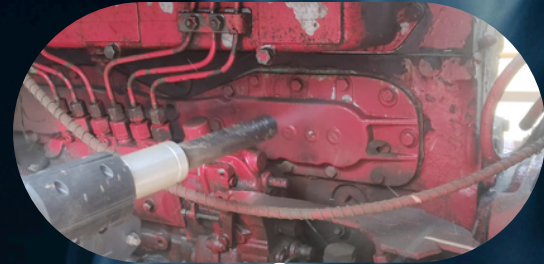
Light in Weight
& compact



Easy to Operate
Panel



Power pack
Performance



Rugged Stainless
Steel cabinet

- Engineered to minimize part wear.
- Built with high end parts to maximize reliability and performance
- Light weight & Compact size with High Performance.
- User-friendly controls for simple operation
- Fast, efficient cleaning with a single-hose design
- Adjustable blast pressure and dry ice feed for controlled cleaning
- Rugged stainless steel enclosure built for industrial use

VTX120E (KRYO-MINI)

Technical Specifications

Machine dimensions

Length x Width x Height
480mm x 480mm x 900mm
Weight: 32 Kg

Power Requirements

Input Voltage: 200 to 230 VAC (50 Hz)
Amps: 2.5 A
Power: 300 Watts

Hopper Capacity

12 Kg

Dry ice Feed Rate

Variable - up to 1.2 kg/min

Dry ice Particle size

Type: Dry ice Pellets
Input: 1.5 & 3mm
Output: 1mm - 2mm

Blast Pressure Range

1.5 to 12 bar (Kg/cm²)

Compressed Air Supply

1.5 - 12 bar Pressure
3/4" BSPM Air Hose Connection



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Nozzle Air Consumption

40 - 80 cfm at 6 bar

Blast Flow Path

3/4" Straight Through Coupling



Ready to Upgrade Your Cleaning Process?


Discover how Kryo-Blast can transform your industrial cleaning—without water, chemicals, or damage

Talk to a Kryo-Blast Cleaning Expert

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