

TRIBLAST – 2



Best Performance ■

Best Price ■

The Easy Choice ■

TRIBLAST – 2 is the dry-ice blaster for everybody:

- Powerful and reliable for the professional contractor.
- Maximum versatility so one machine is suitable for a wide variety of applications.
- Affordable for the factory, where occasional, but efficient and immediate cleaning, is needed.

TRIVENT

TRIBLAST – 2

With the introduction of the Triblast-2, Triventek has made innovative steps towards making this dry ice blasting technology more affordable, while increasing performance levels and versatility available in one machine.

TRIVENTEK ...The Easy Choice.

NOW, Triventek is proud to offer a major step forward

TRIBLAST – 2:

- Single hose
 - Light and powerful
 - Supersonic speed
- Light weight and compact
 - Easy to transport, easy to use
- Large, insulated hopper
 - Fewer refills per day
- Adjustable blast pressure from 30-230 PSI
- Variable dry-ice feed rate
 - Better economy
 - Fine-tune cleaning aggression
- Choice of airlock plates
 - Maximize range of consumption from 20 to 440 lbs/hr (supplied standard with 65-265 lbs/hr airlock plate)
- Operates with 1.7 to 4 mm pellets
 - Recommended 2.2 mm pellet maximizes the cleaning effect
- Fully enclosed stainless steel cabinet
 - Protects the dry-ice feed system from dust and water
 - Sturdy and easy to clean
- Light weight blast gun with safety system to eliminate accidental start
- Choice of blast hose
 - The flexible: Silicone hose
 - The industrial: Teflon hose
 - The economical: Urebrade PU hose
- New revolutionary modular nozzle program
 - Gives unlimited number of combinations to optimize blast performance
- Large selection of nozzles
 - Adds versatility for one machine to be suitable for multiple applications and to minimize air and ice consumption



Technical data:

Dimension (LxWxH): 28x21x39 inches/700x530x990 mm

Weight: 175 lbs/79 kg

Hopper capacity: 50 lbs/23 kg

Dry-ice consumption: 65-265 lbs/hr/30-120 kg/hr (with standard airlock plate)

Air hose connection: 3/4" jaw

Air supply: 70-425 cfm at 30-230 psi/
2-12 m³/minute at 2-16 bar

Power supply: 110V/220V -50/60 Hz

Power consumption: 750W



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