



Suitable for blasting and shot peening of castings, forged, stamped, welded assemblies, etc.

Features

- It can operate with spherical steel shot, optionally with an angular shot, among other media.
- Constructed of wear-resistant steel.
- Extremely fast production cycles, reducing the blasting time.
- Ensures greater uniformity of the blasted parts.
- Extremely safe, because it incorporates optical barriers to protect the supply area.
- Can easily be integrated with an automatic loading/unloading system using, for example, a robot.

Components features

- **Exhaust system:** compact, uses cartridges with a non-woven element. It has automatic cleaning through the pulsating jet and low residual dust level. Meets the main environmental standards.
- **Blast wheel:** with a unique system, it reduces the jet time significantly when compared to conventional machines of the same power. Has a gain of productivity, even when compared to machines with oscillating hooks.
- **Control panel:** mounted in a shielded cabinet. Meets industry standards and is equipped with ammeters for blast wheel. It has a user-friendly interface for the operation.
- **Options:** inverter for turbines, rotary or vibrating sieve, chrome steel casing for an angular shot, rear filter, automatic loading/unloading.

Specifications

Model	Hanger load capacity (lb)	Useful work space		Blast wheels	Power of each blast wheel
		Diameter	Height		
C-0610-2.7.5	660	1' 11 5/8"	3' 3 3/8"	2	10 HP (7,5 kW)
C-0610-2.11	660	1' 11 5/8"	3' 3 3/8"	2	15 HP (11 kW)
C-0715-2.11	1100	2' 5 1/2"	4' 11"	2	15 HP (11 kW)
C-0715-2.15	1100	2' 5 1/2"	4' 11"	2	20 HP (15 kW)