

# A10 Vibratory Bowl Feeder Enclosed With Hopper

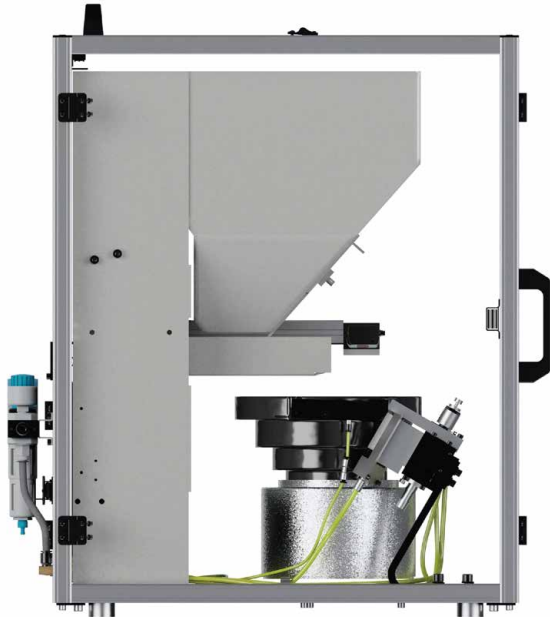


SKU: A10-104

## A10 Vibratory Bowl Feeder Enclosed With Hopper

A 10" (254mm) diameter enclosed vibratory bowl feeder with a hopper suitable for feeding or presenting fasteners to a drive head or dispenser assembly.

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## Anatomy & Features

The A10 Series of vibratory bowl feeders comes complete with hardened tool steel and stainless steel escapement. Optic controls switch the bowl vibration on and off to prevent excessive wear and over-pressurization of escapement and tooling areas as seen on other manufacturer's systems.

The enclosed design of this feeder ensures minimal particulate contamination when delivering fasteners to a drive head or dispenser, while also serving to reduce the noise caused by the vibration of the drive cell. The unique Carlson Fastener Hopper design sits snugly above the vibratory bowl, unlike competing manufacturer models that site adjacent to the device. This causes less footprint, leaving more valuable floor or table space available.

- ✓ Resistant to wear & tear damage
- ✓ Standard polyethylene bowl coating
- ✓ Optional hard anodize or urethane bowl coating
- ✓ 3-Step fastener alignment verification prevents jams
- ✓ Hardened & heat-treated durable tool steel composition
- ✓ Longer run time between feeds due to less track level fastener jams
- ✓ Less pinch points & no mechanical adjustments for enhanced safety

## Product Technical Data

Bowl Size	10" (254mm)
Fastener Delivery Method	Blow Feed Delivery
Max. Fastener Head Ø	11mm
Max. Fastener Length	38mm
Max. Fastener Shaft Ø	5mm
Fastener Type	Screw, Set Screw, Nut, Bolt, Pin, Stud, Rivet