

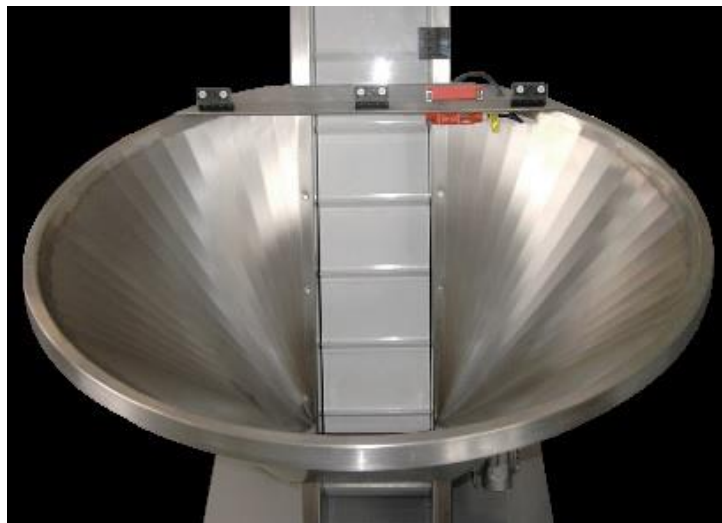
## BENEFITS OF THE CDS PART ELEVATOR/HOPPER

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Don't you wish there was something out there that would help improve the pre-feed flow of your parts being presented for assembly and installation on automated machinery? **Cam Driven Systems (CDS)** has the perfect solution for this problem with their Elite Series EL2001 Part Elevator/Hopper. Their parts elevators provide the controlled flow of parts necessary for optimal machine performance. They are designed to handle a wide variety of part sizes and shapes. Let's take a closer look at the EL2001 series of part elevator systems:

### FEATURES:

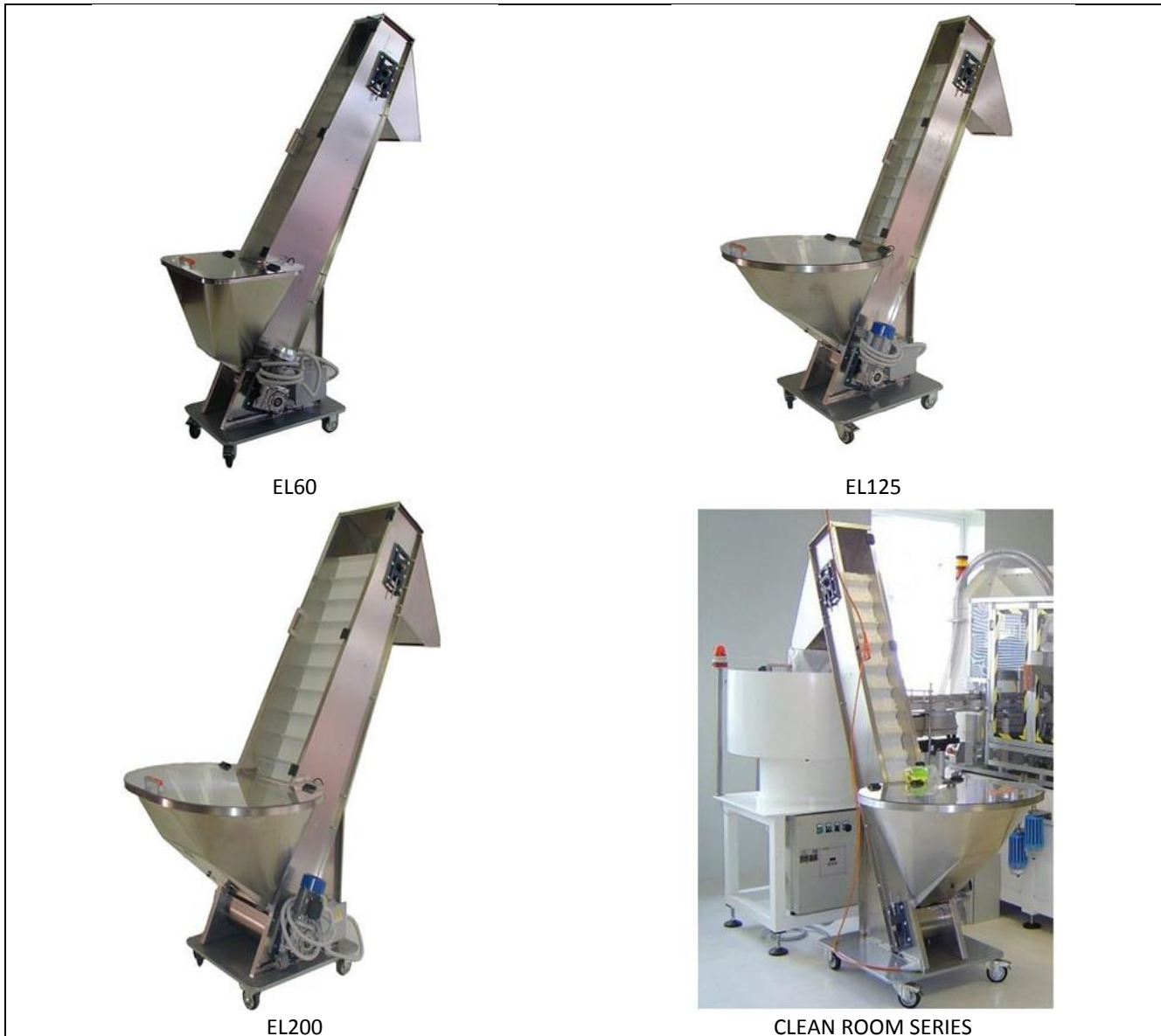
- Rounded hopper bowls
- Smooth seamless edges
- 304 Stainless Steel construction
- Easily moved – 4 castors with 2 locking
- Stable design due to low center of gravity
- Low loading height for operator safety
- Clean room compatible – Medi-Cam Series models



PRISMATIC BOWL

The CDS EL2001 Series comes in three sizes and is also available in a clean room version.

	EL2001-60	EL2001-125	EL2001-200
Bowl Capacity	2.1 Cubic Feet 60 Liters	4.4 Cubic Feet 125 liters	7 Cubic Feet 200 Liters
Hopper Load Height	35.43" 900mm	35.43" 900mm	36.61" 930mm
Discharge Height	61.81" 1570mm	61.81" 1570mm	59.64" 1515mm



To learn more about the EL2001 series of part elevators/hoppers, please check them out [here](#). You can download their catalogs, get CAD drawings, review applications and get the latest news updates on CDS and their complete product line. CDS sells a complete line of rotary motion products using precise cam motion. These include indexers – [rotary](#), [oscillating](#) and [reciprocating](#); [precision link conveyors](#); [parts handlers](#); and [servo turntables](#). Learn more about CDS by visiting their [website](#). Or contact us if you have questions or an application with which we can be of assistance.

