Global engineering – Trusted solutions





Mini Tumble Cabinet DCM-161

This high quality brand belongs to the product group "automation". Automated systems are ideal for processing large quantities. Clemco integrates automated cabinets seamlessly into a customer's production line and guarantees accurate as well as consistently repeatable results while providing peak efficiency.

- O Meticulous planning
- Thorough and complete sample testing
- Designed for maximum efficiency



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The cabinet is cleaning, deburring and blasting small parts in a rotating tumble. Due to the rotating drum, the abrasive stream always hits on a changing surface and produces a consistent result. The maximum load of our mini tumble is 6kg.

Total dimension: W x H x D *	500 x 940 x 620 mm
Air consumption	0,5m³/min at 4 bar
Abrasive media	glass beads and corundum
Maximum grain size	0,8mm
Blasting pressure	0 < > 7 bar
Operating temperature	$0^{\circ}C <> 50^{\circ}C$
Electrical specification	230V - 0,6kW
Restrictions	greasy, wet, oily and very dusty parts hazardous for health parts
Features	time switch
* +/- Values, may differ depending on configuration, arrangement and function.	

