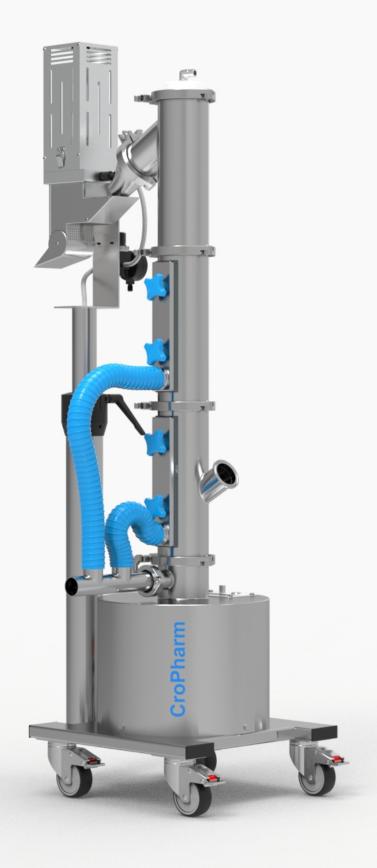
VPS 100

The new standard for capsule polishing

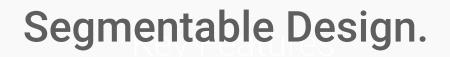


VPS 100 Series

Vertical capsule polishers are becoming the *standard* in encapsulation processes for both pharmaceutical and supplement manufacturing. The *vertical design* ensures that your production output can be maximized. The upward conveying design makes sure that metal detectors, empty capsule sorters, and diverter switches can be used without scaling back production outputs. The *customizable* vertical height allows for ultimate flexibility for final product storage.







The VPS-100 features a **segmentable dust extraction** design with an open main vacuum
port maximum efficiency. The **perforated tubing** allows for dust aspiration at each step
in the machine. The vacuum ports are all
linked together via the **tri-clamp coupler** for
optimized flow connection to one main
source. Each segment features a **dust tight** connection for effective vacuum
flow.





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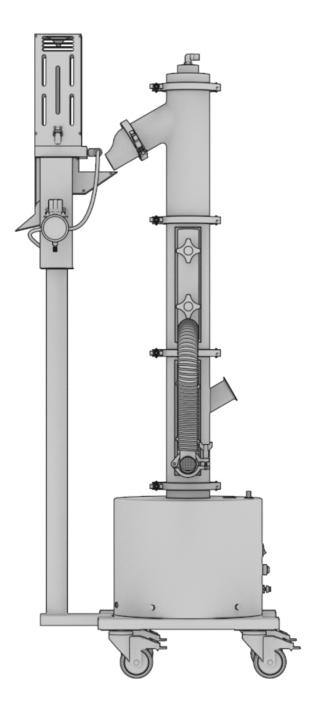
The VPS-100 features a **segmentable** stepless brush specifically designed for capsule dedusting and handling. Each brush is 12 inches long for easy handling and cleaning. The staple set design ensures longevity and improves dedusting and polishing performance. The radial air jet **profile** further agitates the product dust particles for improved dust removal.





Technical Data.

Inlet Height	25 in.
Outlet Height ECE	40 in.
Power Supply	115-220 VAC 50/60 HZ
Footprint	17 in. x 17 in.
Brush	Nylon 6.12
Contact Material	Stainless Steel
Vacuum	0.15 psi, 80-170 cfm
Compressed Air	7 psi, 10-12 cfm
Inlet Connection	2 in. sanitary fitting
Outlet Connection	3 in. sanitary fitting
Vacuum Connection	1.5 in.





Available with integrated metal detectors.





Contact.



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