

C&M Topline QDB3

Made in the USA

Mr. Deburr vibratory tank finishing

- Made in the USA
- Heavy-gauge steel construction
- Oven-cured polyurethane tank lining
- Fluid system and sound-reduction lid included
- Locking caster wheels
- Enclosed tank for quieter operation
- Removable front panel



Configurations & pricing

US Voltage (110V 60Hz)	QDB3D000	\$5,061.60
US Voltage (208V 60Hz)	QDB3D000	\$5,061.60
International Voltage (220V 50Hz)	QDB3I000	\$5,346.60

Specifications

Fluid System	V102 Included, with 6 gallon pail
Sound Reduction	Vacuum Molded Hard Plastic lined with acoustic blocking material, included
Max Length (in.)	37
Max Width (in.)	20
Max Height (in)	38
Footprint (in.)	33 X 15
Anchor Type	Not required. Locking polyurethane caster wheels included for easy movement and facility reconfiguration as needed
Total Volume (cu. ft.)	3
Inside Tank Width (in.)	13.5
Inside Tank Length (in.)	31
Inside Tank Depth (in.)	13
Max Part Length (in)	30
Media Load (Plastic/Ceramic) (lbs)	100 lbs/150
Tank Liner Specifications	1/2 to 5/8 inch, 80 durometer uni-royal polyurethane

Minimum Media Size (mm)	5 (media smaller than 5mm porcelain spheres will fall through the drain holes) Contact us if you would like to run smaller media
Approx. Part Load (lbs)	100
Approx. Noise Level (dB)	Less than 70 dB at 5 ft from machine
Motor Horse Power, Standard	0.75HP, 1 Phase

Richwood product sales sheet · Prepared September 29, 2026 from C&M Topline manufacturer specifications.
Contact Richwood for availability, freight, compatible parts and application support.
richwoodindustries.com/products/qdb3
Manufacturer source: <https://cmtopline.com/products/all-new-mr-deburr-qb300-3-cubic-foot>