

Micronizer™

TRIAD and PENTA

Vector Pro Cluster Spray Applicator Specification



Model Number	VP5A-Triad, VP5A-Penta (3 and 5 Spray Cluster Spray)
Weight	2 lbs., 1 kg
Dimensions	Barrel L 7", Barrel D 2.3", Handle L 5", Handle W 2"
Propellant Inlet	½" OD Push-To-Connect
CO₂ inlet	¼" OD Compression Nut
Liquid CO₂ Usage	12 lbs./hour, 5.4 kg/hour, 20 lbs./hour, 9 kg/hour
Compressed Air Usage	8.25 scfm, 234 lpm, 13.75 scfm, 390 lpm @ 80 psi
Trigger Handle	Detachable handle and 24 VDC trigger assembly. M-LOK® Rail for accessories
M-LOK® Rail Accessories	Robot Adaptor Plate and Attachment Kit 3D Propellant Inlet Cover Rechargeable High Intensity Cleaning Light Mounting bracket for robot EOAT Sling

Specifications subject to change
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DECA

Vector Pro Cluster Spray Applicator Specification



Model Number	VPSA-Deca (10 Spray Cluster)
Weight	4 lbs., 1.8 kg
Dimensions	Barrel L 13", Barrel D 2.3", Handle L 5", Handle W 2"
Propellant Inlet	½" OD Push-To-Connect
CO₂ inlet	¼" OD Compression Nut
Liquid CO₂ Usage	40 lbs./hour, 18.1 kg/hour
Compressed Air Usage	27.5 scfm, 779 lpm @ 80 psi
Trigger Handle	Detachable handle and 24 VDC trigger assembly. M-LOK® Rail for accessories
M-LOK® Rail Accessories	Robot Adaptor Plate and Attachment Kit Foregrip 3D Propellant Inlet Cover Rechargeable High Intensity Cleaning Light Sling

Specifications subject to change

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Micronizer™ HAMMERHEAD

Vector Pro Wide Spray Applicator Specification



Model Number	VP5A-Hammerhead (10 Spray Wide)
Weight	3 lbs., 1.4 kg
Dimensions	Block L 8", Block W 4.5", Block D 1.5"
Propellant Inlet	½" OD Compression Nut
CO₂ inlet	¼" OD Compression Nut
Liquid CO₂ Usage	40 lbs./hour, 18.1 kg/hour
Compressed Air Usage	27.5 scfm, 779 lpm @ 80 psi
Trigger	Remote 24 VDC trigger switch
M-LOK® Rail Accessories	Robot Adaptor Plate and Attachment Kit Dual Ionizers (Shown Above, Right) Rechargeable High Intensity Cleaning Light

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SOLO

Vector Pro Spray Single Spray Applicator Specification



Model Number	VPSA-SOLO (Single and Custom Pencil Spray)
Weight	1.5 lbs., 0.7 kg (max. with handle, not shown)
Dimensions	Barrel L 7", Barrel D 0.5", Handle L 4.5", Handle W 1"
Propellant Inlet	½" OD Compression Nut
CO₂ inlet	Capillary Feed System and Locking Screw
Liquid CO₂ Usage	4 lbs./hour, 1.8 kg/hour
Compressed Air Usage	2.75 scfm, 77 lpm @ 80 psi
Trigger	Footswitch
M-LOK® Rail Accessories	Not Applicable

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Release 6 – May 23, 2025

Tech Spec Micronizer Spray Applicators.PDF