

INDUSTRIAL EXHAUST SYSTEM

648-249-35-1 (120V) / 648-249-35-2 (220V)



★ HIGHLIGHTS

- ✓ Compact, Robust Single Station Exhaust
- ✓ Top Rated Flow Rate: 430M³/h
- ✓ Filter Bag For Precious Alloy Recovery
- ✓ Includes HEPA & Odor Filters
- ✓ Supply Circuit: 120V or 230V

★ **Excellent for Laser Welding, Marking+Engraving, Cutting, Soldering, 3D Printing, Craft & D.I.Y.**

★ **Includes:**

- ✓ 2 meter high strength PVC flexible exhaust hose
- ✓ 1.2 meter high strength plastic adjustable arm

★ **Variable speed, brushless motor with Auto On/Off**

★ **HEPA filter captures 99.9% of Fine Particles**

★ **Odor Filter removes unpleasant smoke and smells**

★ **Bag filters capture all precious alloys for refining**



Shown: 1.2m Adjustable Arm

Shown: 2m PVC Hose

PN: 648-249-35-1 (120V)
648-249-35-2 (220V)

✓ Ideal for Welding, Cutting & Engraving Laser Apps

✓ Eliminates Toxic Fumes, Dust & Unpleasant Smells

✓ Provides Smoke, Air & Chemical Purification

✓ Removes Harmful Gases While Deodorizing The Air

✓ High Quality, Long Lasting, HEPA & Odor Filters

✓ Reduces The Contamination of Your Laser System

✓ Affordable, Easy To Change, Replacement Filters

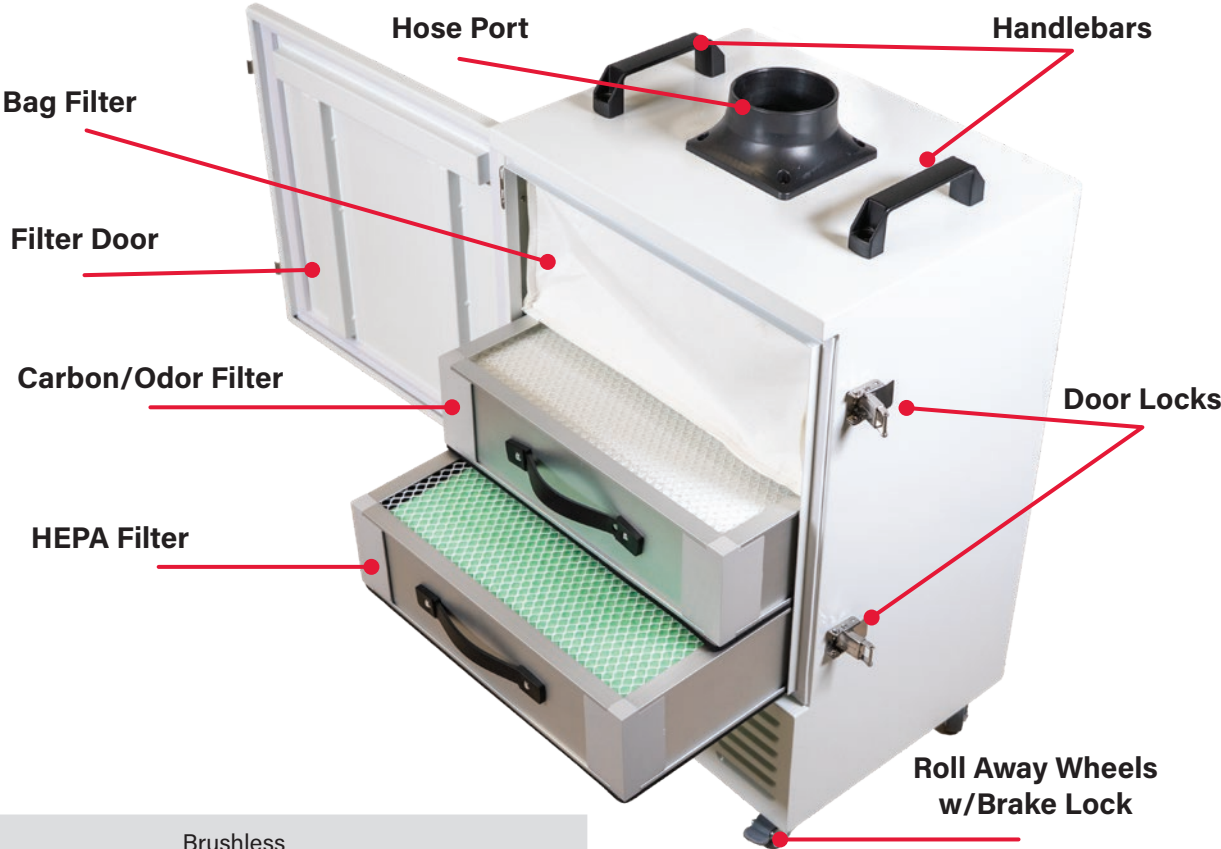


LASERSTAR ACADEMY™

Our education courses are designed to provide you with a solid foundation of fundamental laser skill sets to immediately gain a revenue impact with your new laser device.

LaserStarAcademy.com

Technical Specifications at www.LaserStar.net



Motor	Brushless
Flow Rate	430M³/h
Noise	<55dB
Power	350 Watts
Hose Diameter	55mm with Soft Endcaps
Filter	HEPA & Odor
Dimensions	310mm x 400mm x 660mm (12.2" x 15.8" x 26")
Supply Circuit	120V or 230V, Single Phase
Warranty	1 Year



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