

Continuous-Duty Industrial Vacuum



VAC-U-MAX's model 1020 continuous-duty industrial vacuum boasts 100 percent more filter area for increased efficiency, a unique atmospheric blowback system that allows filter cleaning with power on, larger wheels to deliver superior maneuverability and reduced noise levels. According to the company, the vacuum additionally offers:

- Maneuverability and powerful suction, so it can also be used as a portable central vacuum system with one, two or three operators using local tubing networks in multiple areas.
- The unit uses less energy than a central vacuum system that requires more horsepower to move material farther, and costs around half of what a central vacuum system cost.
- Increased filter capacity, which enhances the ability to handle finer powders and filter them more efficiently, reducing the load on the vacuum producer.
- The new atmospheric blowback system makes it possible to have the motor continue running while users change out filled drums or hoppers.

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Published on Chem.Info (<http://www.chem.info>)

Source URL (retrieved on 01/28/2015 - 7:24pm):

http://www.chem.info/product-releases/2012/09/continuous-duty-industrial-vacuum?cmpid=related_content

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