

Automated Bulk Bag Filling System

This automated bulk bag filling system is engineered to increase productivity while maximizing the output of dense, stable filled bags. It enables companies to fill 15 to 20 bags per hour with only one operator and a fork truck driver. Additionally, its weigh system and advanced PLC controls can help reduce costs by providing consistent bag-to-bag filled weight accuracy that saves money by reducing overages.

NBE, Holland, MI; 616-399-2220

www.nbe-fill.com [1]

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<http://www.chem.info/product-releases/2007/04/automated-bulk-bag-filling-system>

Links:

[1] <http://www.nbe-fill.com>