




WOLF TRAX™ DDP® NUTRIENTS HANDLING OPTIONS




Product Name	Contact Information	Features	Estimated Lead Time to get Equipment	Cost Cost Estimate (\$USD)		Best Suited For
Wolf Trax Microcharger	Inquire with Compass Minerals Sales Representative	<p>Pneumatic conveyor designed for use with Wolf Trax product.</p> <p>20cm Butterfly valve on top allows for quick open/close of main valve; two air jets eliminate bridging issues.</p> <p>Conveys 1 to 45 kg of Wolf Trax products up to 30 m vertically. ASME/CRN stamped. This unit is installed at over 60 customer locations.</p>	1 week	\$5000 USD		Tower Blending System
Autocharger	Inquire with Compass Minerals Sales Representative	Automated pneumatic conveyor.	2 months	\$15000 USD		



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Wolf Trax™
INNOVATIVE NUTRIENTS

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Spiroflow Aero-Mechanical Conveyor	<p>Spiroflow Systems, Inc.</p> <p>N. America: 1609 Airport Rd Monroe, NC 28110</p> <p>704.246.0900</p> <p>info@spiroflow systems.com</p> <p>EU: Lincoln Way, Clitheroe Lancashire, BB7 1QG, UK</p> <p>T: +44 (0) 1200 422525</p> <p>F: +44 (0) 1200 429165</p> <p>E: sales@spiroflow.com</p>	<p>For high-volume plants.</p> <p>Product conveyed aero-mechanically in tube conveyor.</p> <p>Ties into any plant's automation – Capable of conveying a 20 kg in roughly 8 seconds.</p>	3 months	Starts at \$20000 USD		Tower Blending System



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Ranco Additive Bin	<p>Ranco Fertiliservice Inc. P.O. Box 329 701 Hwy. 71 Sioux Rapids, IA 50585</p> <p>Phone: (712) 283-2525</p> <p>Fax: (712) 283-2303</p> <p>sales@rancofertiliservice.com</p>	<p>Single(245 litre) or Double (114 Litre) fiberglass bin.</p> <p>Accurate volumetric system with variable speed control.</p> <p>Recommend stainless steel frame, vibrator.</p>	2 weeks	\$5000 USD (Stainless Frame/ Vibrator)		In-Line Blending System



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wolftrax™
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Yargus Hopper	<p>Yargus Manufacturing, Inc. 12285 E. Main St. P.O. Box 238 Marshall, IL 62441</p> <p>Phone: 217.826.6352</p> <p>Fax: 217.826.8551</p> <p>E-mail: layco@yargus.com</p>	<p>Stainless steel hoppers. Innovative design allows for accurate volumetric feeding of Wolf Trax' products. The design eliminates product bridging where high volume of product is required. Holds 40 kg of Nu-Trax P+. Can be tied into any plant's automation.</p>	4 months	\$12000 USD + local installation and hook up to automation – add \$7,000 plus \$5,000 for each additional feeder.		In-Line Blending System
A.J. Sackett Wolf Trax Feeder	<p>A.J. Sackett Charles Formisani, VP Sales 1701 S. Highland Ave Baltimore, MD 21224 USA</p> <p>1-800-274-4466</p> <p>www.ajsackett.com</p>	<p>Feeder designed to work with Wolf Trax products and tie directly into automation in a Sackett system.</p>	2 months	\$12000 USD per feeder, plus local installation and automation.		In-Line Blending System



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CT Powder Feeder (5 Gallon – 18 Litre)	Changing Times PO Box 21 Buffalo, SD 57720 Call: 605-375-3611 Email: info@ctapplicators.com	Portable 12 volt unit, holds 20 lb (9 kg) of PROTINUS. Can be installed on an auger. Ideal for on-farm coating of PROTINUS seed nutrient. <ul style="list-style-type: none"> • Formed plastic lid to keep out moisture • Metering screens • Stir bar preventing bridging • 12 volt hookup 	1 week	\$1400 USD		Attaching to an auger
CT Powder Feeder (21 Gallon – 80 Litre)	Changing Times PO Box 21 Buffalo, SD 57720 Call: 605-375-3611 Email: info@ctapplicators.com	120 Volt supply, holds 120 lb (55 kg) of Nu-Trax P+. Can achieve 24 lb (11 kg)/min application rate. Portable – good for on-farm coating of Nu-Trax P+ or fertilizer blend plants where space is an issue.	3 weeks	\$3400 USD		USC Treater



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Anvil Stinger Feeder	Anvil Metals Box 84D, RR 1 Ste. Anne MB R5H 1R1 Tel. 204-355-5286	110 volt system, easy to set up. Designed to work with coating drum type seed treating systems.	1 month	\$2500 USD		USC Treater
USC Dry Additive Feeder	USC, LLC. Todd Grimes Email: toddgrimes@uscllc.com Phone: 785 285 2594	Ties in directly to USC treating systems. 1.1 lb (5 kg)/min to 10 lb (4.5 kg)/min feed rate <ul style="list-style-type: none">• 120v single phase• 93 L hopper• Control panel	1 month	\$5800 USD		Drum Seed Treaters



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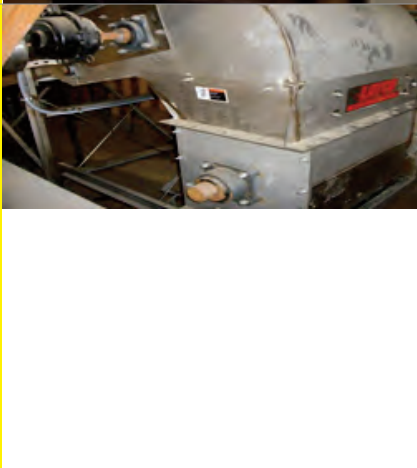


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HeftyPak Handling System	Morse Manufacturing Co. 727 West Manlius Street PO Box 518 East Syracuse, NY 13057-0518 Email: inquiry@morse mfgco.com Phone: (315) 437-8475	See www.morsedrum.com for various drum handling equipment. Drum dumping system comes with cone to control dust.	3 weeks	\$2,000 USD for forklift attachment and dumper cone.		Batch Blending System



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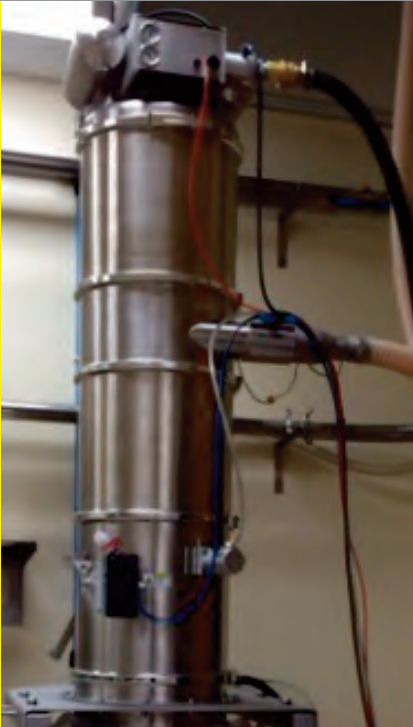


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<p>Drum Dispenser</p>	<p>Manufactured for Compass Minerals.</p> <p>Contact your Compass Minerals Sales Manager.</p>	<p>A simple, efficient method to handle and measure Wolf Trax products. Ideal for operations that handle over 4 skids of product per year.</p> <p>When used with a scale, allows for fast and accurate dispensing of product with full containment of dust.</p> <p>Designed to eliminates bridging issues.</p>	<p>1 week</p>	<p>\$2,400 USD for drum dispenser and stand. Drum lifter/rotator costs \$900.</p>		<p>Batch Blender System</p>
<p>Yargus Paddle Blend Box</p>	<p>Yargus Manufacturing, Inc. 12285 E. Main Street P.O. Box 238 Marshall, IL 62441 Phone: 217.826.6352 Fax: 217.826.8551 E-mail: layco@yargus.com</p>	<p>Used for blending of macro fertilizers and Wolf Trax products conveyed on a belt system.</p> <p>High throughput capacity.</p>	<p>3 months</p>	<p>Varies depending on application</p>		<p>In-Line Belt Transport</p>



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Volkman VS350 Vacuum Conveyor System	Contact your Compass Minerals Sales Representative or call 1.855.237.9653	<p>The Volkman conveyor is designed for fine powder conveying. The system uses dense phase versus traditional dilute phase, which means a relatively small amount of air is used to pull the product from the feeder to the blender.</p> <p>The VS350 system can convey 40 pounds of Zinc DDP in 20 seconds and can discharge this amount of product into the blender within a 5 second window.</p> <p>The system comes with its own internal automation that is designed to be linked to a plant's central automation.</p>	Contact your Compass Minerals Sales Representative or call 1.855.237.9653	Contact your Compass Minerals Sales Representative or call 1.855.237.9653		Tower Blender in an Automated System



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Acrison Feeder	Contact your Compass Minerals Sales Representative or call 1.855.237.9653	<p>Key features:</p> <p>Loss-in-weight feeder – utilizes a counter balance scale system that is able to stay accurate under harsh industrial conditions. The weighing system is entirely calibration and adjustment-free.</p> <p>Dual augers allow for accuracy to better than 1% for small, 10 pound batches but also large, 200 pound batches. Feed rate of 200 pound per minutes (Zinc DDP) are achievable.</p> <p>The internal agitation eliminates bridging.</p> <p>Comes with its own internal controls that are readily linked to a fertilizer plant's central automation.</p> <p>All product contact surfaces are 304 stainless steel and the metering augers are 316 stainless steel.</p>	Contact your Compass Minerals Sales Representative or call 1.855.237.9653	Contact your Compass Minerals Sales Representative or call 1.855.237.9653		High Volume Tower Blend Plants