



## ***Bulk Feed Loader™*** ***Loading System***

### *Specifications*

Capacity:		One (1) t feed bag
Discharge Rate:		Twelve (12) t per hour.
Weight:		500kg (1,100lb) including the Power Pack and Loader System
Dimensions: (w x l x h)		1.43 m x 5.5 m x 1.9 m or 56 in x 18 ft x 78 in. The standard length of the conveyor is 14.5 ft (4.5 m), from center to center of the drum rollers.
Reach:		Conveyor reaches 244cm (8 ft) forward of the frame rails, with a standard 4.5 m (15 ft) conveyor length.
Power:		<ul style="list-style-type: none"> <li>- Hydraulic Power Pack drive is driven by a Honda 6.5HP GX 200, with a directly coupled gear pump supplied by a 34 Litres (7.5 gallon) oil tank.</li> <li>- The frame, base and the oil tank are fabricated in marine aluminum. The Honda gas motor is fitted with low oil alert.</li> </ul>
Materials:	Conveyor support base:	Constructed of 4 in x 6 in x 1/2 in (102 mm x 152 mm x 12.7 mm) marine aluminum angle.
	The bag lift arms:	2 in x 4 in x 1/4 in (50.8 mm x 102 mm x 6.4 mm) HSS hot dipped galvanized steel with stainless steel pivot pins.
	Conveyor belt slide:	Fully lined with HDPE for minimum slide resistance and maintenance.
Options:		<ul style="list-style-type: none"> <li>- Hydraulic Power Pack drive may be diesel powered;</li> <li>- Conveyor length, lift length and feed delivery rate may be specified to meet customer needs.</li> </ul>

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