

Gutter Drag Conveyor

Model 4GV813

The above-ground steel Hydropad containment rack includes a patented side gutter designed to collect wash water and solids generated during the washing process. A drag conveyor installed within the side gutter automatically operates during wash cycles to remove accumulated solids and discharge them into a customer-supplied waste container. The side-gutter design allows wash rack cleaning to be performed at any time without interrupting normal wash operations.

Build A Gutter Drag Conveyor

- 4GV813, Conveyor drive w/7.5' gutter, 120V 60 Hz (requires only 1)
- 4GV812, Gutter and 7.5' conveyor extension (maximum of 7)
- 5BC339, Sump box, 1/2HP 120V pump, 24V controls (requires only 1)

Specifications

Weight Lbs (kg)	155 (70)
Dimensions Ft (m)	Approximately 13' (3.9)L X 10" (.25)W X 8" (.2)H



1. Specifications are effective 2026 2. Specifications are subject to change without notice