

Equipment

Add-A-Veyor

The "Add-A-Veyor" is a portable, light weight multi-sectional conveying system.

- Each section measures 12-1/2 ft. Long
- Made of aluminum and stainless steel
- The drive unit weighs approximately 125 lbs. It is equipped with standard 17 inch legs on the motor end, a 1hp electric motor, a 30:1 gear reducer and a variable-speed, forward/reverse control box.
- The add-on section weighs approximately 55 lbs. The frame is stamped with "hand-holds" for ease of carrying, much the same as an aluminum ladder.

The Add-A-Veyor has a 500 lb. Continuous load capacity per 75 ft. - (consists of (1) drive unit & (5) add-on sections). Transfer of power is accomplished by aligning the gears and lowering the locking tabs. The drive section may be placed either at the end of the system or in the middle for a push-pull effect. It will easily handle an incline/decline of 20 degrees, which makes it top-notch for loading and unloading trucks. Because of the design of the extruded bed, the Add-A-Veyor can be run flat on the ground or a table top. While stands are offered as an option, they are not essential for efficient operation.

The belt rides flat on the bed, therefore, there is no problem with product overhang.

