

MAXIMUM ARTICULATION (TILT), 33" (FRONT TO REAR OR VICE VERSA)

MAXIMUM SIDE ROLL 3" EITHER SIDE

SPECIFICATIONS

Payload, maximum	15,000 pounds*
Gross vehicle weight, maxim	num 30,000 pounds
Lifting mechanism	hydraulic cylinders
Lifting/lowering speeds	infinitely variable from 0 to 10 ft. per minute
Cargo deck	2 rows of 42" powered rollers
Power	361 cu. in. Chrysler V8 industrial gasoline engine*
Transmission	Allison MT-30 torque converter (automatic transmission)*
Maximum highway speed	50 mph*
Turning radius to outside of	tire track25 ft. 3 in.
Tires	
Full power steering	Air assisted hydraulic brakes
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^{*} Depending upon design requirements.

OPTIONS

HIGH-LIFT KARRY-ALL is also available; flat deck height adjustable between 45" and 204" from ground level. Especially designed for aircraft or second-story applications.

THE KARRY-ALL is part of the Kornylak system capability which includes powered and non-powered conveyor track sections, belt loaders, cargo lifts, terminal systems, warehouse systems, and other components which provide a fully-automated cargo handling facility which can be tailored to specific site requirements.



In accordance with our established policy of constant improvement, we reserve the right to amend these specifications at any time without notice.

The only warranty applicable is our standard written warranty. We make no other warranty, expressed or implied, and particularly make no warranty of suitability for any particular purpose.

