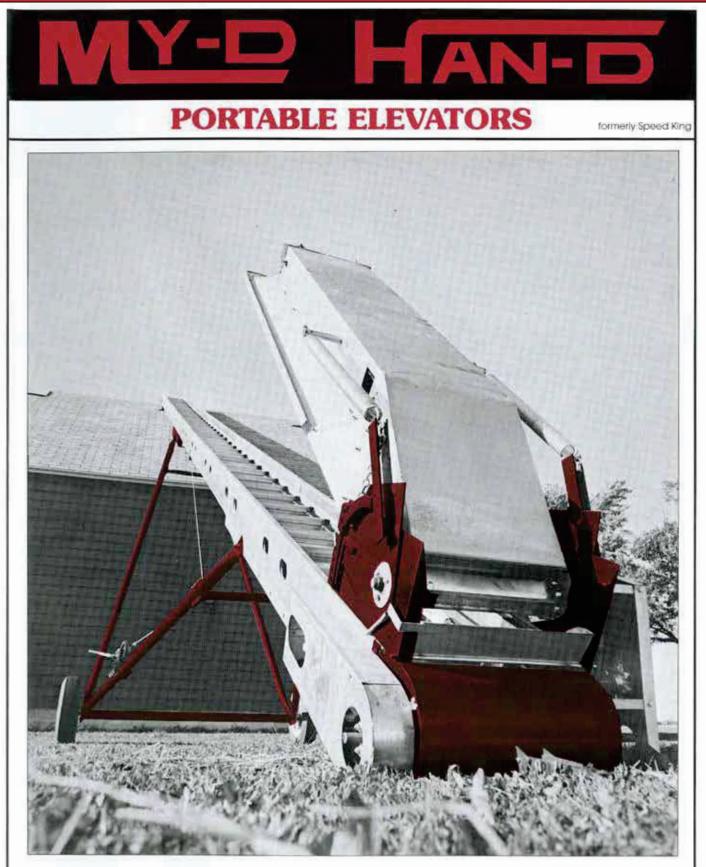
PORTABLE/FLIGHT ELEVATORS



MY-D HAN-D: BUILT LIKE YOUR FARM DEPENDED ON IT.



ENGINEERED FOR EXTRA LENGTH..

Model	Undercarriage	A	В
31'	Regular	8'-10"	22'-0'
36'	Regular	12'-6"	25'-0"
41'	Regular	16'-11"	27'-3'
41'	Long	11'-6"	28'-6"
46'	Long	15'-0"	32'-0"
51'	Long	19'-4"	35'-2"

HORSEPOWER REQUIREMENTS (Normal Operation)

Model	Gas Engine		Electric Motor		
Length	HP	RPM	HP	RPM	
31'	4	2400	2	1800	
36'	4	2400	2	1800	
41'	7	2400	3	1800	
46'	7	2400	3	1800	
51'	7	2400	3	1800	



Optional Titt-Up Hopper. Patented

spring-loaded hopper can be easily raised and lowered, providing balance at any elevator angle. Ideal for unloading trucks and wagons. Elevator can be transported with hopper in raised position.

Adjustment plates, shown above, allow you to control spring tension and achieve perfect balance of hopper at any elevator angle.



Full Width Trough opening, at 201/2" wide and 7" deep. Allows bales to move freely from hopper to elevator.

CHAIN SPEED Gas, 229 FPM. Electric, 172. PTO, 242.

Dimensions are approximate, based on elevator at 45°, and without options.

My-D Han-D Portable Elevators have carefully engineered balanced overhang. So combined with the heavy-duty tubular undercarriage that "tucks away," a 46° My-D Han-D unit reaches as far as conventionally designed 51° models.

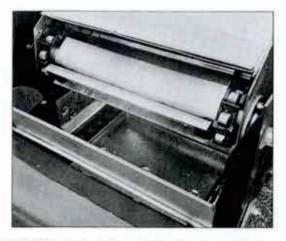
That means you can buy a shorter, less expensive My-D Han-D elevator. And then get in close to cribs and buildings without an undercarriage in the way.

You get standard features from My-D Han-D like an adjustable friction-type clutch. It cushions shock loads, prevents chain breakage, and adds years of life to the drive mechanism. And the main bearings are heavy-duty, self-aligning, life-time lubricated ball bearings.

Center location of attaching chain lengths and trough design prevent galvanized cupped flights from tipping to assure maximum material flow at any angle.

From the extra wide trough and optional tilt-up hopper to the strong cupped flights. My-D Han-D units are engineered to give you large capacity and a multitude of uses. You can handle ear and shelled corn, small grains, ensilage and baled hay. Engineered for balance, one man can move and position elevator even with hopper in tilt-up position. Choose from PTO, gas or electric power. All drives come standard with 1050 roller chain and adjustable slip clutch. Safety features meet and/or exceed prescribed industry standards.

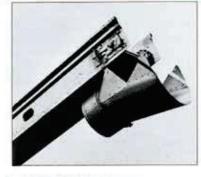
My-D Han-D Portable Elevators are available in five standard lengths: 31°, 36°, 41°, 46° and 51°. Check the back page of this folder for options which will help make your elevator even more versatile.



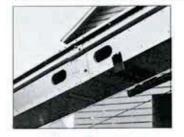
Grain Saver. A simple, yet effective device that works in conjunction with tilt-up hopper to prevent grain spillage.



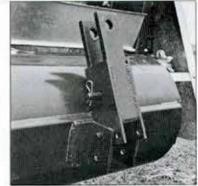
EXTRA STRENGTH . . . EXTRA SERVICE.



Elevator Chain Take-Ups. Premature wear on take-ups is reduced because they are located on outside of head section and don't come in contact with material.



Anti-Sag Construction. Sturdy, rust-resistant galvanized steel trough sections are connected with embossed, interlocking joints. All section joints are reinforced to prevent sagging. Cadmium-plated bolts and nuts add extra corrosion resistance.



Double Clevis Hitch. Strong and rigid for towing. Change pin and swing out of the way when working.





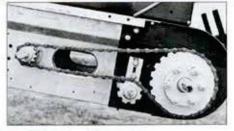


Easy Lift Winch. Mounted on axle arm for convenient accessibility, allows quick adjustment of discharge height. Holds securely. 21/2" drum, cable capacity, lifting capacity, and braking action meet rigid industry standards.





Corn Screen/Relief Door. Standard features. Located in top section of elevator for maximum cleaning. Open the relief door to allow discharge of screened material. Leave closed while elevating small grains.

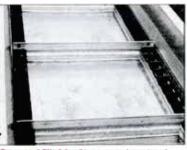


Adjustable Speed Reduction with optional Opposite Side Drive lets you drive the elevator from either side. Sip clutch can be adjusted for elevating various materials. Note: Guard

removed for photographic reasons.



Undercarriage/Liffing Assembly. Extra strong reinforced tubular undercarriage and wide wheel base give elevator stability and make moves safer. Undercarriage "tucks away" to get in close to bins and cribs for maximum reach. Lifting assembly includes trough restraints and stops to hold trough securely in place.



Cupped Flights. Strong galvanized flights are attached so as to prevent tilting. Give full capacity at the steepest angle. Your choice of #55 or #62 elevator chain available with C-1 attachment links standard.



PORTABLE/FLIGHT ELEVATORS

PORTABLE ELEVATOR OPTIONS



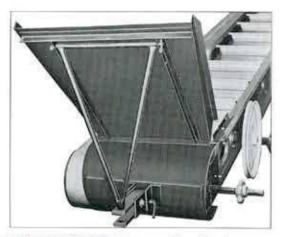
360" Swivel Head and Telescoping Spout fills crib corners. Alm the flow where you want if. Large 18" diameter opening. Telescoping 4" downspout sections increase reach up to 16". Assembly can be swung out of the way, or removed, for bale handling.



Choose from three power options: PTO, gas engine or electric motor, Shielded PTO, pictured at right, can be driven from either side. Drive Kit with mount for engine or motor is available (shown above).

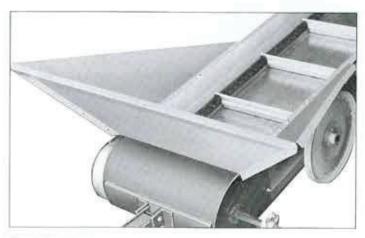


Note: PTO Shield removed for photographic reasons,



Adjustable Bale Slide increases the effectiveness of the elevator for handling baled materials. Note: Guard removed for photographic reasons.





Shovel Hopper is available for use when dumping from truck or wagon. Note: Guard removed for photographic reasons.

Ask your dealer about these other high-quality

Portable Grain Augers. Available in 6", 8" and 10" diameters, standard lengths to 81".

Utility Augers. Handy helpers to have around. Four diameters: 4", 6", 8" and 10".

Truck Augers. For efficient transfer of grain from truck. Saves scooping and spillage.

Cattle Equipment, Grain Drills, Hay Equipment, Grain Handling Equipment for Bin Systems and Seed Cleaners.



PORTABLE/FLIGHT ELEVATORS



MY-D HAN-D PORTABLE CHAIN TROUGH ELEVATOR

		#55 Chain		#62 Chain			
Length	Undercarriage	Part No.	Call for Pricing	Weight	Part No.	all for Pricing V	Veight
21'	None	926048		561	926139		581
26'	None	926055		655	926147		680
26'	Regular	916113		1086	926170		1111
31'	Regular	926063		1180	926154		1210
36'	Regular	926071		1274	926162		1309
41'	Long	926121		1555	926246		1595
46'	Long	926097		1649	926253		1694
51'	Long	926105		1743	926261	<u>×</u>	1793

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		Call for Pricing	Weight
620526	PTO Drive		30
620534	Gas/Elect. Motor Drive Base		50
620666	Opposite Side Drive Kit		15
926295	10' Tilt Up Feed Hopper		363
620450	4' Gravity Shovel Hopper		22
620468	Bale Slide Attachment		27
620427	Swivel Spout Head Assembly		30
620435	4' Down Spout Section		32
700617	Counterbalance Weight Box		42
720243	Chain Slowdown Kit		21

