

Sudenga

INDUSTRIES, INC.

SEPTEMBER 30, 2015



Save hours of repositioning time with a portable drive over hopper

Utilizing a swing hopper style portable auger will take you approximately 3 minutes longer per load

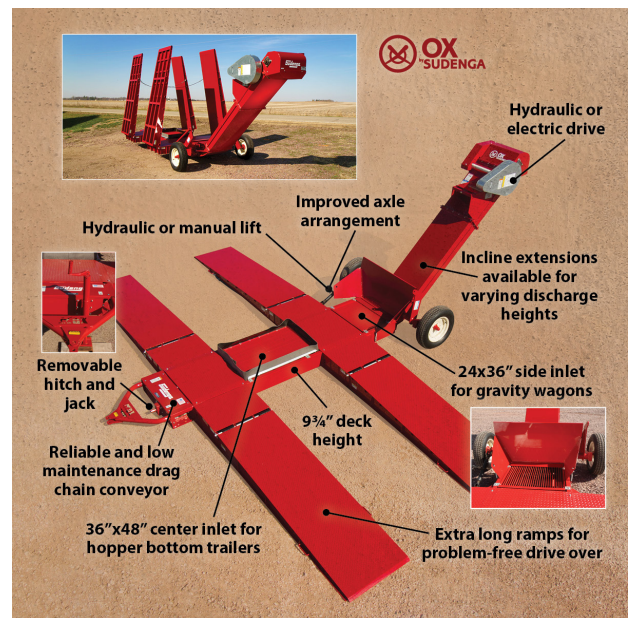
GEORGE, IOWA – The typical operation spends an extra twenty-five percent of their time repositioning portable truck unloading equipment during grain harvest season in addition to the time they actually spend unloading grain.

If you farm 1000 acres of corn and average 165 bushel an acre you will spend approximately eight hours and fifteen minutes unloading the corn from your trailers.

Add in the fact that the typical operation, utilizing a swing hopper style portable auger, takes four minutes a load on average just for repositioning the truck and auger hopper. This means you'll spend eleven hours just moving your equipment around.

A portable drive over hopper will save you approximately three minutes in repositioning time per load. This adds up to saving of over eight hours (one work day) for every 1,000 acres of corn you harvest.

Imagine what you could do with your extra eight hours. Call 1-888-SUDENGA for more information or find a dealer in your area by going to sudenga.com/dealer-locator/.



SUDENGA INDUSTRIES
2002 Kingbird Ave.
PO Box 8
George, IA 51237
www.sudenga.com
sales@sudenga.com
1-888-SUDENGA

STANDARD FEATURES OF A SUDENGA PORTABLE DRIVE OVER HOPPER

Capacities of 3500, 5000, or 7500 BPH, two hoppers, 36" x 48" center dump for trucks and trailers, 24" x 36" side dump for gravity wagons (side dump folds down to cover the gate when not in use), available in either electric or hydraulic power, hydraulic drive uses Char-Lynn "H" Series 6.2 CID motor, electric drive includes belt guards and shaft covers, features a spring-assist for easy set up and knock down, 10 ga. construction, D81x chain with reinforced UHMW paddles, 9-3/4" overall deck height, rubber belting around center dump opening, separate inlets for gravity wagons and hopper trailer, spring assist for raising and lowering ramps, jackshaft double reduction on electric drive, removable hitch, manual transport

The Harvest BOTTLENECK

THE TYPICAL OPERATION SPENDS AN EXTRA 25% OF THEIR TIME REPOSITIONING PORTABLE TRUCK UNLOADING EQUIPMENT DURING GRAIN HARVEST SEASON IN ADDITION TO THE TIME THEY ACTUALLY SPEND UNLOADING GRAIN.

Lets just say you farm
1000 acres of corn
(AND AVERAGE 165 BUSHEL AN ACRE).
You'll spend a total of
UNLOADING
the corn from your trailers.

**8.25
HOURS**

Add in the
fact that

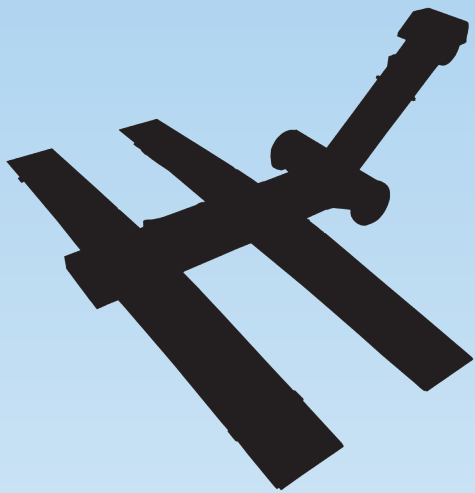


the typical operation, utilizing a
**SWING HOPPER STYLE
PORTABLE AUGER,**
TAKES 4 MIN A LOAD
on average just for repositioning the
truck and auger hopper.

That means you'll spend

JUST MOVING YOUR
EQUIPMENT AROUND!

**11
HOURS**



THE PORTABLE DRIVE OVER HOPPER
SAVES APPROXIMATELY 3 MINUTES
IN REPOSITIONING TIME PER LOAD.

**8
HOURS**

Saving you over

(THAT'S ONE WORK DAY!)
for every **1000 acres of corn.**

