

Peck Auger Specifications

	TA			TAD		
	8	10	12	8	10	12
Auger Tube Thickness	14 ga Galvanized Steel	12 ga Galvanized Steel	12 ga Galvanized Steel	14 ga Galvanized Steel	12 ga Galvanized Steel	12 ga Galvanized Steel
Flighting Thickness	1/4" MaxEdge Throughout	1/4" MaxEdge Throughout	1/4" MaxEdge Throughout	1/4" MaxEdge Throughout	1/4" MaxEdge Throughout	1/4" MaxEdge Throughout
Wheelbase (Width)	85" (31' - 41') 101" (51 - 71')	85" (31' - 41') 101" (51 - 81')	107"	101"	101" (Transport) 138" (Extended)	132" (Transport) 168" (Extended)
Max Recommended Elevating Angle	35	35	35	35	35	35
Gearbox	90° Cast Aluminum	90° Cast Aluminum	90° Cast Aluminum	68° Cast Steel	68° Cast Steel	68° Cast Steel
Tires & Tubes	New Tires Are Included with All Peck Augers					
Flight Shaft	1-1/2"OD 11-ga tube	2" OD .156" Wall Tube	3" OD .156" Wall Tube	1-1/2"OD 11-ga tube	2" OD .156" Wall Tube	3" OD .156" Wall Tube
Flighting Connections	1-7/32" Round Shaft	Peck Hex Connector System	Peck Hex Connector System	1-7/32" Round Shaft	Peck Hex Connector System	Peck Hex Connector System
PTO Line Drive	12 Series with 1/4" Shear Bolt (51' - 71')	12 Series with 5/16" Grade 2 Shear Bolt (31' - 41') 14 Series with 5/16" Grade 2 Shear Bolt (51' - 81')	35 Series with 3/8" Grade 5 Bolt	14 Series CV PTO Shaft with 3/8" Grade 2 Shear Bolt	35 Series CV PTO Shaft with 3/8" Grade 2 Shear Bolt	55 Series CV PTO Shaft with 3/8" Grade 2 Shear Bolt
Tube Trussing	1/4" Galvanized Aircraft Cable	5/16" Galvanized Aircraft Cable	N/A	1/4" Galvanized Aircraft Cable	5/16" Galvanized Aircraft Cable	3/8" Galvanized
Undercarriage (Material & Style)	A-Frame	A-Frame	A-Frame	A-Frame	A-Frame	Scissor Lift
Standard Lift System	Hand Winch	Hand Winch	Hand Winch	Hydraulic Winch	Hydraulic Winch	Hydraulic Winch
Standard Hopper Height	Bin Hopper 10-1/4"	Bin Hopper 11"	Bin Hopper 10"	11-3/4"	13"	N/A
LowPro Hopper Height	N/A	N/A	N/A	N/A	11-1/2"	11-1/2"

Auger capacities and performance (e.g. HP requirements) will vary with variances in material such as moisture level or commodity. Specifications and design are subject to change without notice.

Auger Line

Egbers Flighting is proud of our large number of improvements to our Peck Auger line
Here are a select few:

SINGLE THICKNESS MAXEDGE FLIGHTING WITH DOUBLE FLIGHT BOOT FLIGHTING

All of our augers have the single section of thicker flighting with a uniform thickness flighting throughout the auger and adding a second start of flighting over the length of the first few pitches of flight on the boot section of the auger.

PECK HEX CONNECTOR SYSTEM

Every section of 10" & 12" flighting is now connected with an exclusively engineered and manufactured hexagonal shaft and bushing system that increases the amount of driving surface from the industry standard four bolts and solid-steel shaft to utilizing all 6-faces of the hexagonal shaft, with the bolts providing support to put the auger under tension.

ELECTRIC HOPPER DRIVE SYSTEM

In addition to Peck's Hydraulic Power Drive Kit, we are proud to offer two electric options to choose from.

REDESIGNED 10" & 12" LOW PROFILE HOPPERS

Our Low Profile Hoppers have been redesigned from the ground up to provide easier service access, higher performance, and an overall better value. With a larger hopper area and lower end height than our previous 12" low hopper and a longer and wider body than our previous 10" low pro hopper - providing the best of both worlds.

Visit us at: Egbersflighting.com



PECK

OUR STORY

Egbers Flighting Company started as a small blacksmith shop in the 1920s on the family farm doing farm repairs, and in having the first welder in the area they quickly became the go to for farmers to get their equipment repaired.



Cecil Peck started Peck Manufacturing in the late 1960s in Herman, Nebraska. Peck has been the best most economical auger built in the Midwest for over 50 years.

Cecil started building small, short augers that farmers needed. They were simple, well made, and inexpensive. Cecil's children Steve and Nancy, along with Nancy's husband Ron, took over for Cecil building augers, fuel tanks, and various other products over the years until their retirement in 2012. They sold their business in 2012.

In 2017, with the help of Doug's two oldest sons Mike and Brett, Egbers Flighting Co bought the assets and real estate of Peck Manufacturing, and restarted the production of the Peck augers that had been around since the 1960s. They plan on continuing the legacy of two companies that have provided farmers with great American-made products for many years.



QUALITY GRAIN HANDLING EQUIPMENT

130 Hwy 75
Herman, NE 68029
402-456-7314

www.egbersflighting.com

Made in America
By Americans
for the American Farmer



PECK

QUALITY GRAIN HANDLING EQUIPMENT

Egbers Flighting

130 Hwy 75
Herman, NE 68029
402-456-7314

324 CR 24
Hooper, NE 68031
402-567-2773



TOP DRIVE AUGERS



PORTABLE TRUCK HOPPERS



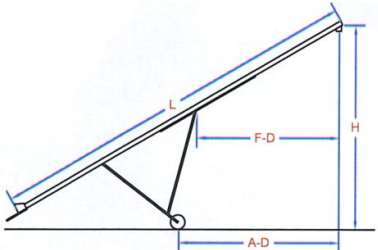
DIRECT DRIVE AUGERS

Visit us at: Egbersflighting.com

TAD AUGER



		Approximate Dimentions at 30 deg elevation						Approximate Dimentions at 35 deg elevation						Approximate Dimentions at maximum elevation						
		H		A -D		F -D		H		A -D		F -D		Angle	H		A -D		F -D	
Size	Length	ft	in	ft	in	ft	in	ft	in	ft	in	ft	in	deg	ft	in	ft	in	ft	in
8/10"	56'	30'	7"	24'	2"	21'	6"	34'	10"	23'	3"	22'	10"	40°	38'	6"	22'	6"	N/A	N/A
8/10"	61'	33'	1"	26'	10"	23'	11"	37'	9"	25'	10"	25'	0"	41°	41'	11"	24'	7"	N/A	N/A
8/10"	66'	35'	7"	29'	0"	25'	3"	40'	8"	27'	11"	26'	8"	41°	46'	3"	26'	7"	N/A	N/A
8/10"	71'	38'	1"	31'	2"	28'	5"	43'	6"	30'	2"	30'	1"	41°	49'	10"	28'	10"	N/A	N/A
10"	76'	40'	7"	35'	6"	32'	9"	46'	5"	34'	3"	34'	2"	41°	53'	1"	32'	7"	N/A	N/A
10"	81'	43'	8"	36'	7"	34'	1"	49'	9"	36'	4"	35'	0"	41°	54'	5"	36'	4"	N/A	N/A
12"	72'	31'	1"	N/A	N/A	28'	6"	43'	7"	N/A	N/A	27'	0"	40°	48'	3"	N/A	N/A	25'	4"
12"	82'	43'	4"	N/A	N/A	32'	8"	49'	3"	N/A	N/A	31'	0"	41°	56'	3"	N/A	N/A	28'	4"
12"	92'	48'	7"	N/A	N/A	38'	9"	55'	7"	N/A	N/A	36'	8"	41°	63'	5"	N/A	N/A	33'	11"
12"	102'	52'	3"	N/A	N/A	54'	6"	59'	N/A	N/A	N/A	47'	6"	41°	68'	7"	N/A	N/A	41'	N/A



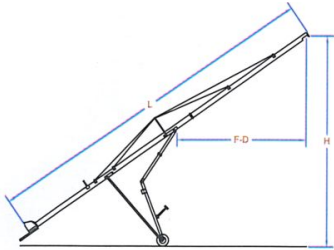
8 & 10 TAD Augers

PORTABLE TRUCK HOPPERS



Hydraulic flow control valve option available
All 10" portable truck hopper include a rear
caster wheel for increased mobility
Electric motor & motor pulley are provided
by the customer.

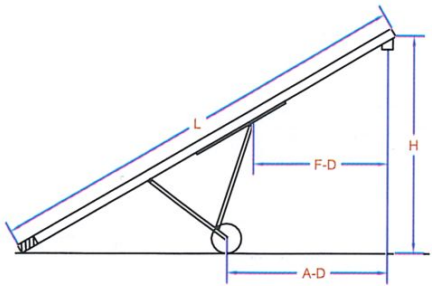
	8"	10"
Tube length	5'	5.5'
Tube Angle	25°	25°
Discharge Height	2'	2'5"
Hopper End Height	10.75"	12.25"
Hyd Flow Requirement	12 gpm - 2000 psi	
Electric HP Requirement	2 HP	3 HP
	5.5" pulley	4.5" pulley



12 TAD Augers

TA AUGER

		Approximate Dimintions at 30 deg elevation						Approximate Dimintions at 35 deg elevation						Approximate Dimintions at maximum elevation						
		H		A -D		F -D		H	A -D		F -D		Angle		H		A -D		F -D	
Size	Length	ft	in	ft	in	ft	in	ft	in	ft	in	ft	in	deg	ft	in	ft	in	ft	in
8/10"	31'	15'	8"	11'	9"	9'	10"	18'	0"	11'	6"	10'	9"	43°	21'	5"	11'	3"	N/A	N/A
8/10"	41'	20'	8"	15'	10"	13'	4"	23'	8"	15'	1"	14'	5"	43°	28'	5"	13'	8"	N/A	N/A
8/10"	51'	25'	8"	20'	4"	16'	7"	29'	5"	19'	3"	17'	8"	43°	36'	4"	16'	8"	N/A	N/A
8/10"	56'	28'	2"	22'	2"	18'	5"	32'	4"	20'	11"	19'	9"	43°	40'	3"	17'	11"	N/A	N/A
8/10"	61'	30'	8"	24'	6"	20'	8"	35'	2"	23'	3"	22'	2"	43°	43'	7"	20'	3"	N/A	N/A
8/10"	66'	33'	2"	26'	6"	21'	9"	38'	1"	25'	3"	23'	5"	43°	47'	0"	22'	2"	N/A	N/A
8/10"	71'	35'	8"	28'	8"	25'	1"	40'	11"	27'	5"	26'	10"	43°	50'	7"	24'	5"	N/A	N/A
12"	33'	17'	0"	13'	2"	11'	2"	19'	6"	13'	1"	12'	2"	23°	21'	5"	13'	0"	N/A	N/A
12"	43'	22'	0"	16'	7"	13'	11"	25'	3"	15'	10"	15'	2'2	42°	29'	5"	14'	9"	N/A	N/A



8, 10 & 12 TA Augers

	TA MODELS															
	TA 831	TA 841	TA 851	TA 856	TA 861	TA 1031	TA 1036	TA 1041	TA 1046	TA 1051	TA 1056	TA 1061	TA 1066	TA 1071	TA 1076	TA 1081
PTO	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Electric	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Recommended Motor Size - HP	7.5	7.5	10	10	10	10-15	10-15	10-15	10-15	15-20	15-20	15-20	20-25	20-25	20-25	20-25
Recommended Pulley Size	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"	4.5"
Hydraulic	X	X	X			X										

NOTE: Additional HP recommended for augers with Bin Hoppers. Move up one motor size

Electric motor mount kits available for all top drive augers.
Factory installed or after-market installation

FOR DEALER LOCATIONS GO TO:
<https://egbersflighting.com/dealer-locations/>



AUGER ACCESSORIES



Hopper Walker (H2)



Auger Jogger

Electric Winch

Hyd Winch

Flex Spouts

Plastic Grain
Hoppers



Peck Power Drive Kit (PDK)

Electric Motor Mount
Kits

Bin Hopper w/Jack &
Dolly Wheel Kit

Jack & Dolly Wheel Kit

WHY CHOOSE PECK AUGERS?

Manufactured in the heart of the USA for over 50 years

Constant thickness, fully galvanized main auger tube.

Constant thickness MaxEdge flighting throughout the length of the auger.

No hidden costs: NO setup charges - NO tires to buy - NO back freight

Ready to run from day one!

We stand behind our product:

FULL parts & labor warranty for 18 months from date of sale

