



HUNTER'S
Worldwide
GROUP, LLC

Tomorrow's Solutions for Today's World.

Grain and Material Handling Systems.



POLAND



UNITED STATES



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NIGERIA



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DOMINICAN REPUBLIC



MEXICO



ISRAEL

509 Arbor Drive • Columbia, MO 65201
Direct 573.474.9217 • Cell 573.673.7237 or 573.424.0330 • Email wehunter@hwws.us

LOOK US UP ON OUR WEBSITE: <http://www.hwws.us>





Heavy Duty *Liberty* Series Bucket Elevators

500 BU/HR to 3500 BU/HR

12.7 MT/HR to 88.9 MT/HR

All capacities are based on 75% bucket fill

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Liberty BUCKET ELEVATOR SPECIFICATIONS



Liberty HEAD

- 12 Ga. Two Piece Construction
- 10 Ga. AR Liner, Front Crown & Discharge
- 16" Dia. X 11" Face, Drum Type Pulley
- Vulcanized Rubber, Lagging, Electrostatically Balanced
- 12" x 10" Inspection Opening
- Rubber Seal around bearings to eliminate dust
- Stress Proof Shafting
- Rubber Adjustable Throat Plate for accurate Clean Out

Liberty BOOT

- 12 Ga. Steel with 9" Travel Take-Up
- One Loading Boot Hopper 13" x 13"
- 1 15/16" Stress Proof Shaft with Pillow Block Bearings
- 16" Dia. X 11" Face Drum Type Pulley
- 8" Square Inspection Door
- Dust Seals in Take Up Area to Prevent Dust
- Two Clean Out Slides

Liberty LEGGING

- 14 Ga. Standard or 12 Ga. Special
- Two Piece Design 10" x 13" Cross Section
- Inspection Section with Two 11" x 30" Door
- With Dust Seals

Liberty GENERAL

- Coating — Powder Coated
- Blue or Your Color Choice
- Hot Dipped Galvanized
- 304 Stainless
- 10" PVK or Rubber Belting
- Polyurethane Buckets — Plain or Vented

Liberty DIMENSIONS

- Head Ht. — 4 Ft. 5" & Discharge 8" x 13"
- Boot Ht. — 3 Ft. 6"
- Hopper Ht. — Up Side 34" & Down Side 24"
- Side Profile 34" — End View 10"

MODEL <i>Liberty</i> ELEVATOR LEG HORSE POWER							
BPH Discharge Height/Ft.	500 9 x 5 14" CC	1000 9 x 5 12" CC	1500 9 x 5 8" CC	2000 9 x 5 6" CC	2500 9 x 6 7" CC	3000 9 x 6 7" CC	3500 9 x 6 LP 5 1/4" CC
RPM	55	90	90	90	95	110	90
20	A-1	A-1	A-1 1/2	A-2	A-2	A-3	A-3
25	A-1	A-1	A-1 1/2	A-2	A-3	A-3	A-5
30	A-1	A-1 1/2	A-2	A-3	A-3	A-5	A-5
35	A-1	A-1 1/2	A-2	A-3	A-5	A-5	A-5
40	A-1	A-2	A-3	A-5	A-5	A-5	A-7 1/2
45	A-1	A-2	A-3	A-5	A-5	A-7 1/2	A-7 1/2
50	A-1 1/2	A-3	A-5	A-5	A-7 1/2	A-7 1/2	A-7 1/2
55	A-1 1/2	A-3	A-5	A-5	A-7 1/2	A-7 1/2	A-7 1/2
60	A-1 1/2	A-3	A-5	A-5	A-7 1/2	A-7 1/2	B-10
65	A-1 1/2	A-3	A-5	A-5	A-7 1/2	A-7 1/2	B-10
70	A-1 1/2	A-3	A-5	A-7 1/2	A-7 1/2	B-10	B-10
75	A-1 1/2	A-3	A-5	A-7 1/2	A-7 1/2	B-10	B-10
80	A-2	A-5	A-5	A-7 1/2	B-10	B-10	B-15
85	A-2	A-5	A-5	A-7 1/2	B-10	B-10	B-15
90	A-2	A-5	A-7 1/2	A-7 1/2	B-10	B-15	B-15
95	A-2	A-5	A-7 1/2	A-7 1/2	B-10	B-15	B-15
100	A-2	A-5	A-7 1/2	B-10	B-10	B-15	B-15
105	A-2	A-5	A-7 1/2	B-10	B-10	B-15	B-15
110	A-3	A-5	A-7 1/2	B-10	B-15	B-15	B-15
115	A-3	A-5	A-7 1/2	B-10	B-15	B-15	C-20
120	A-3	A-5	A-7 1/2	B-10	B-15	B-15	

A = 1 15/16" Diameter Stress Proof Head Shaft

B = 2 7/16" Diameter Stress Proof Head Shaft

C = 2 15/16" Diameter Stress Proof Head Shaft

WE WILL CUSTOM MANUFACTURE ANY BUCKET ELEVATOR TO YOUR SPECIFICATIONS.

Over 50 years HUNTER'S has known your needs. Our Engineering testing has proven results in material handling and we have proven this to you, our valued customers over the years. The specification page that you are reviewing is the *Liberty* SERIES. Note the cup size in relationship to the capacity. Our company bases the capacity on 75% bucket fill, which guarantees capacity that you require, and protects grain from being damaged, which gives us pride. We are doing today what others will be doing tomorrow.



Heavy Duty *Lincoln* Series Bucket Elevators

4,000 BU/HR to 8,000 BU/HR

101.8 MT/HR to 203.2 MT/HR

All capacities are based on 75% bucket fill

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Lincoln BUCKET ELEVATOR SPECIFICATIONS

Lincoln HEAD

- 10 Gal. Three Piece Construction
- 10 Ga. AR Liner, Front Crown & Discharge
- 30" Dia. X 15" Face, Drum Type Pulley
- Holtz, Lagging, Electrostatically Balanced
- 12" Square Inspection Opening
- Rubber Seal around bearings to eliminate dust
- Stress Proof Shafting
- Rubber Adjustable Throat Plate for accurate Clean Out

Lincoln BOOT

- 10 Ga. Steel with 12" Travel Take-Up
- Two Loading Boot Hoppers 14" x 18"
- 2^{7/16}" Stress Proof Shaft with Pillow Block Bearings
- 30" Dia. X 15" Face Drum Type Pulley
- 8" Square Inspection Door
- Dust Seals in Take Up Area to Prevent Dust
- Two Clean Out Slides

Lincoln LEGGING

- 14 Ga. Standard or 12 Ga. Special
- Two Piece Design 13" x 18" Cross Section
- Inspection Section with Two 18" x 30" Door
- With Dust Seals

Lincoln GENERAL

- Coating — Powder Coated
- Blue or Your Color Choice
- Hot Dipped Galvanized
- 304 Stainless
- 14" PVK or Rubber Belting
- Polyurethane Buckets — Plain or Vented



Lincoln DIMENSIONS

- Head Ht. — 5 Ft. 10" Ft. & Discharge 10" x 18"
- Boot Ht. — 5 Ft. 6"
- Hopper Ht. — Up Side 52" & Down Side 40"
- Side Profile 54" — End View 18"

MODEL <i>Lincoln</i> ELEVATOR LEG HORSE POWER									
BPH Discharge Height/Ft.	4000 13 x 6 11" CC	4500 13 x 6 9 3/4" CC	5000 13 x 6 8 3/4" CC	5500 13 x 6 8" CC	6000 13 x 7 9 1/2" CC	6500 13 x 7 8 1/2" CC	7000 13 x 7 8" CC	7500 13 x 7 7 1/2" CC	8000 13 x 7 7" CC
RPM	73	73	73	73	73	73	73	73	73
25	B-5	B-5	B-5	B-7 1/2	B-7 1/2	B-7 1/2	B7 1/2	B7 1/2	B10
30	B-5	B-7 1/2	B-7 1/2	B-7 1/2	B-7 1/2	B-7 1/2	B-10	B-10	B-10
35	B-7 1/2	B-7 1/2	B-7 1/2	B-7 1/2	B-10	B-10	B-10	B-10	C-15
40	B-7 1/2	B-7 1/2	B-10	B-10	B-10	B-10	C-15	C-15	C-15
45	B-7 1/2	B-10	B-10	B-10	C-15	C-15	C-15	C-15	C-15
50	B-10	B-10	B-10	C-15	C-15	C-15	C-15	C-15	C-20
55	B-10	B-10	C-15	C-15	C-15	C-15	C-15	C-20	C-20
60	B-10	C-15	C-15	C-15	C-15	C-15	C-20	C-20	C-20
65	B-10	C-15	C-15	C-15	C-15	C-20	C-20	C-20	C-20
70	C-15	C-15	C-15	C-15	C-20	C-20	C-20	C-20	D-25
75	C-15	C-15	C-15	C-20	C-20	C-20	C-20	D-25	D-25
80	C-15	C-15	C-20	C-20	C-20	C-20	D-25	D-25	D-25
85	C-15	C-15	C-20	C-20	C-20	D-25	D-25	D-25	D-30
90	C-15	C-20	C-20	C-20	D-25	D-25	D-25	D-30	D-30
95	C-15	C-20	C-20	C-20	D-25	D-25	D-30	D-30	D-30
100	C-20	C-20	C-20	D-25	D-25	D-30	D-30	D-30	D-30
105	C-20	C-20	C-20	D-25	D-25	D-30	D-30	D-30	E-40
110	C-20	C-20	D-25	D-25	D-25	D-30	D-30	E-40	E-40
115	C-20	C-20	D-25	D-25	D-30	D-30	E-40	E-40	E-40
120	C-20	D-25	D-25	D-25	D-30	D-30	E-40	E-40	E-40
125	C-20	D-25	D-25	D-30	D-30	E-40	E-40	E-40	E-40
130	C-20	D-25	D-25	D-30	D-30	E-40	E-40	E-40	E-40
135	D-25	D-25	D-30	D-30	E-40	E-40	E-40	E-40	E-50
140	D-25	D-25	D-30	D-30	E-40	E-40	E-40	E-40	E-50
145	D-25	D-25	D-30	E-40	E-40	E-40	E-40	E-50	E-50
150	D-25	D-30	D-30	E-40	E-40	E-40	E-40	E-50	E-50
155	D-25	D-30	D-30	E-40	E-40	E-40	E-50	E-50	E-50
160	D-25	D-30	E-40	E-40	E-40	E-40	E-50	E-50	E-50
165	D-25	D-30	E-40	E-40	E-40	E-50	E-50	E-50	E-50
170	D-30	D-30	E-40	E-40	E-40	E-50	E-50	E-50	F-75
175	D-30	D-30	E-40	E-40	E-40	E-50	E-50	E-50	F-75
180	D-30	E-40	E-40	E-40	E-50	E-50	E-50	F-75	F-75

B = 2 7/16" Diameter Stress Proof Head Shaft
 C = 2 15/16" Diameter Stress Proof Head Shaft
 D = 3 7/16" Diameter Stress Proof Head Shaft

E = 3 15/16" Diameter Stress Proof Head Shaft
 F = 4 7/16" Diameter Stress Proof Head Shaft

**WE WILL CUSTOM MANUFACTURE ANY
BUCKET ELEVATOR TO YOUR SPECIFICATIONS.**

Over 50 years HUNTER'S has known your needs. Our Engineering testing has proven results in material handling and we have proven this to you, our valued customers over the years. The specification page that you are reviewing is the *Lincoln* SERIES. Note the cup size in relationship to the capacity. Our company bases the capacity on 75% bucket fill, which guarantees capacity that you require, and protects grain from being damaged, which gives us pride. We are doing today what others will be doing tomorrow.



Heavy Duty *Franklin* Series Bucket Elevators

8,000 BU/HR to 15,000 BU/HR

203.2 MT/HR to 381.8 MT/HR

All capacities are based on 75% bucket fill

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*BJ - BIG JOHN

Franklin BUCKET ELEVATOR SPECIFICATIONS



Franklin HEAD

- 10 Gal. Three Piece Construction
- 10 Ga. AR Liner, Front Crown & Discharge
- 42" Dia. X 19" Face, Drum Type Pulley
- Holtz, Lagging, Electrostatically Balanced
- 12" Square Inspection Opening
- Rubber Seal around bearings to eliminate dust
- Stress Proof Shafting
- Rubber Adjustable Throat Plate for accurate Clean Out

Franklin BOOT

- 7 Ga. Steel with 12" Travel Take-Up
- Two Loading Boot Hoppers 19" x 22"
- 3⁷/₁₆" Stress Proof Shaft with Pillow Block Bearings
- 42" Dia. X 19" Face Drum Type Pulley
- 8" Square Inspection Door
- Dust Seals in Take Up Area to Prevent Dust
- Two Clean Out Slides

Franklin LEGGING

- 12 Ga. Standard or 10 Ga. Special
- Two Piece Design 15" x 22" Cross Section
- Inspection Section with Two 22" x 30" Door
- With Dust Seals

Franklin GENERAL

- Coating — Powder Coated
- Blue or Your Color Choice
- Hot Dipped Galvanized
- 304 Stainless
- 18" PVK or Rubber Belting
- Polyurethane Buckets — Plain or Vented

Franklin DIMENSIONS

- Head Ht. — 8 Ft. & Discharge 22" x 22"
- Boot Ht. — 6 Ft. 6"
- Hopper Ht. — Up Side 66" & Down Side 54"
- Side Profile 70" — End View 22"

Over 50 years HUNTER'S has known your needs. Our Engineering testing has proven results in material handling and we have proven this to you, our valued customers over the years. The specification page that you are reviewing is the *Franklin* SERIES. Note the cup size in relationship to the capacity. Our company bases the capacity on 75% bucket fill, which guarantees capacity that you require, and protects grain from being damaged, which gives us pride. We are doing today what others will be doing tomorrow.

**WE WILL CUSTOM MANUFACTURE
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MODEL <i>Franklin</i> ELEVATOR LEG HORSE POWER								
BPH Discharge Height/Ft.	8000 16 x 7 10.75 CC	9000 16 x 7 9.125 CC	10000 16 x 7 8.625 CC	11000 16 x 8 9.125 CC	12000 *BJ 16x8 10.625 CC	13000 *BJ 16x8 9.875 CC	14000 *BJ 16x8 9.125 CC	15000 *BJ 16x8 8.5 CC
RPM	63	63	63	63	63	63	63	63
25	C-10	C-10	C-10	C-15	C-15	C-15	C-15	C-15
30	C-10	C-15	C-15	C-15	C-15	C-15	D-20	D-20
35	C-15	C-15	C-15	C-15	D-20	D-20	D-20	D-20
40	C-15	C-15	D-20	D-20	D-20	D-20	D-25	D-25
45	C-15	D-20	D-20	D-20	D-25	D-25	D-25	D-30
50	D-20	D-20	D-20	D-25	D-25	D-25	D-30	D-30
55	D-20	D-20	D-25	D-25	D-30	D-30	D-30	E-40
60	D-20	D-25	D-25	D-30	D-30	D-30	E-40	E-40
65	D-20	D-25	D-25	D-30	D-30	E-40	E-40	E-40
70	D-25	D-25	D-30	D-30	E-40	E-40	E-40	E-40
75	D-25	D-30	D-30	E-40	E-40	E-40	E-40	F-50
80	D-25	D-30	E-40	E-40	E-40	E-40	F-50	F-50
85	D-30	D-30	E-40	E-40	E-40	F-50	F-50	F-50
90	D-30	E-40	E-40	E-40	F-50	F-50	F-50	F-60
95	D-30	E-40	E-40	E-40	F-50	F-50	F-60	F-60
100	E-40	E-40	E-40	F-50	F-50	F-50	F-60	F-60
105	E-40	E-40	E-40	F-50	F-50	F-60	F-60	F-60
110	E-40	E-40	F-50	F-50	F-60	F-60	F-60	G-75
115	E-40	E-40	F-50	F-50	F-60	F-60	G-75	G-75
120	E-40	F-50	F-50	F-60	F-60	F-60	G-75	G-75
125	E-40	F-50	F-50	F-60	F-60	G-75	G-75	G-75
130	E-40	F-50	F-50	F-60	F-60	G-75	G-75	G-75
135	F-50	F-50	F-60	F-60	G-75	G-75	G-75	H-100
140	F-50	F-50	F-60	F-60	G-75	G-75	G-75	H-100
145	F-50	F-50	F-60	G-75	G-75	G-75	H-100	H-100
150	F-50	F-60	F-60	G-75	G-75	G-75	H-100	H-100
155	F-50	F-60	F-60	G-75	G-75	G-75	H-100	H-100
160	F-50	F-60	G-75	G-75	G-75	H-100	H-100	H-100
165	F-60	F-60	G-75	G-75	H-100	H-100	H-100	H-100
170	F-60	F-60	G-75	G-75	H-100	H-100	H-100	H-100
175	F-60	F-60	G-75	G-75	H-100	H-100	H-100	H-100
180	F-60	G-75	G-75	H-100	H-100	H-100	H-100	H-125
185	F-60	G-75	G-75	H-100	H-100	H-100	H-100	H-125
190	F-60	G-75	G-75	H-100	H-100	H-100	H-125	H-125
195	F-60	G-75	G-75	H-100	H-100	H-100	H-125	H-125
200	G-75	G-75	H-100	H-100	H-100	H-100	H-125	H-125
205	G-75	G-75	H-100	H-100	H-100	H-125	H-125	H-125
210	G-75	G-75	H-100	H-100	H-100	H-125	H-125	H-125
215	G-75	G-75	H-100	H-100	H-100	H-125	H-125	H-125
220	G-75	H-100	H-100	H-100	H-125	H-125	H-125	-

C = 2 ¹⁵/₁₆" Diameter Stress Proof Head Shaft
D = 3 ⁷/₁₆" Diameter Stress Proof Head Shaft
E = 3 ¹⁵/₁₆" Diameter Stress Proof Head Shaft

F = 4 ⁷/₁₆" Diameter Stress Proof Head Shaft
G = 4 ¹⁵/₁₆" Diameter Stress Proof Head Shaft
H = 5 ⁷/₁₆" Diameter Stress Proof Head Shaft



Heavy Duty *Mouroe* Series Bucket Elevators

14,000 BU/HR to 20,000 BU/HR

356.3 MT/HR to 509.0 MT/HR

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*BJ - BIG JOHN

Mouroe BUCKET ELEVATOR SPECIFICATIONS



Mouroe HEAD

- 10 Gal. Three Piece Construction
- 10 Ga. AR Liner, Front Crown & Discharge
- 42" Dia. X 23" Face, Drum Type Pulley
- Holtz, Lagging, Electrostatically Balanced
- 12" Square Inspection Opening
- Rubber Seal around bearings to eliminate dust
- Stress Proof Shafting
- Rubber Adjustable Throat Plate for accurate Clean Out

Mouroe BOOT

- 7 Ga. Steel with 12" Travel Take-Up
- Two Loading Boot Hoppers 20" x 26"
- 3^{15/16}" Stress Proof Shaft with Pillow Block Bearings
- 42" Dia. X 23" Face Drum Type Pulley
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Mouroe LEGGING

- 12 Ga. Standard or 10 Ga. Special
- Two Piece Design 15" x 26" Cross Section
- Inspection Section with Two 26" x 30" Door
- With Dust Seals

Mouroe GENERAL

- Coating — Powder Coated
- Blue or Your Color Choice
- Hot Dipped Galvanized
- 304 Stainless
- 22" PVK or Rubber Belting
- Polyurethane Buckets — Plain or Vented

Mouroe DIMENSIONS

- Head Ht. — 8 Ft. & Discharge 22" x 26"
- Boot Ht. — 6 Ft. 6"
- Hopper Ht. — Up Side 66" & Down Side 54"
- Side Profile 70" — End View 26"

Over 50 years HUNTER'S has known your needs. Our Engineering testing has proven results in material handling and we have proven this to you, our valued customers over the years. The specification page that you are reviewing is the *Mouroe* SERIES. Note the cup size in relationship to the capacity. Our company bases the capacity on 75% bucket fill, which guarantees capacity that you require, and protects grain from being damaged, which gives us pride. We are doing today what others will be doing tomorrow.

**WE WILL CUSTOM MANUFACTURE
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MODEL <i>Mouroe</i> ELEVATOR LEG HORSE POWER							
BPH Discharge Height/Ft.	14000 *BJ 20 X 8 11.75 CC	15000 *BJ 20 X 8 10.75 CC	16000 *BJ 20 X 8 10.25 CC	17000 *BJ 20 X 8 9.5 CC	18000 *BJ 20 X 8 9 CC	19000 *BJ 20 X 8 8.5 CC	20000 *BJ 20 X 8 8.5 CC
RPM	63	63	63	63	63	63	66
25	D-15	D-15	D-20	D-20	D-20	D-20	D-20
30	D-20	D-20	D-20	D-20	D-25	D-25	D-25
35	D-20	D-20	D-25	D-25	D-25	D-30	D-30
40	D-25	D-25	D-25	D-30	D-30	D-30	E-40
45	D-25	D-30	D-30	D-30	E-40	E-40	E-40
50	D-30	D-30	E-40	E-40	E-40	E-40	E-40
55	D-30	E-40	E-40	E-40	E-40	E-40	F-50
60	E-40	E-40	E-40	E-40	F-50	F-50	F-50
65	E-40	E-40	E-40	F-50	F-50	F-50	F-50
70	E-40	E-40	F-50	F-50	F-50	F-60	F-60
75	E-40	F-50	F-50	F-50	F-60	F-60	F-60
80	F-50	F-50	F-50	F-60	F-60	F-60	G-75
85	F-50	F-50	F-60	F-60	F-60	G-75	G-75
90	F-50	F-60	F-60	F-60	G-75	G-75	G-75
95	F-60	F-60	F-60	G-75	G-75	G-75	G-75
100	F-60	F-60	G-75	G-75	G-75	G-75	H-100
105	F-60	F-60	G-75	G-75	G-75	H-100	H-100
110	F-60	G-75	G-75	G-75	H-100	H-100	H-100
115	G-75	G-75	G-75	G-75	H-100	H-100	H-100
120	G-75	G-75	G-75	H-100	H-100	H-100	H-100
125	G-75	G-75	H-100	H-100	H-100	H-100	H-100
130	G-75	G-75	H-100	H-100	H-100	H-100	H-100
135	G-75	H-100	H-100	H-100	H-100	H-100	H-125
140	G-75	H-100	H-100	H-100	H-100	H-125	H-125
145	H-100	H-100	H-100	H-100	H-100	H-125	H-125
150	H-100	H-100	H-100	H-100	H-125	H-125	H-125
155	H-100	H-100	H-100	H-100	H-125	H-125	H-125
160	H-100	H-100	H-100	H-125	H-125	H-125	H-125
165	H-100	H-100	H-125	H-125	H-125	H-125	I-150
170	H-100	H-100	H-125	H-125	H-125	H-125	I-150
175	H-100	H-100	H-125	H-125	H-125	I-150	I-150
180	H-100	H-125	H-125	H-125	H-125	I-150	I-150
185	H-100	H-125	H-125	H-125	I-150	I-150	I-150
190	H-125	H-125	H-125	H-125	I-150	I-150	I-150
195	H-125	H-125	H-125	I-150	I-150	I-150	I-150
200	H-125	H-125	H-125	I-150	I-150	I-150	J-200
205	H-125	H-125	H-125	I-150	I-150	I-150	J-200
210	H-125	H-125	I-150	I-150	I-150	J-200	J-200
215	H-125	H-125	I-150	I-150	I-150	J-200	J-200
220	H-125	I-150	I-150	I-150	J-200	J-200	J-200

D = 3 7/16" Diameter Stress Proof Head Shaft
 E = 3 15/16" Diameter Stress Proof Head Shaft
 F = 4 7/16" Diameter Stress Proof Head Shaft
 G = 4 15/16" Diameter Stress Proof Head Shaft

H = 5 7/16" Diameter Stress Proof Head Shaft
 I = 5 19/16" Diameter Stress Proof Head Shaft
 J = 6 1/2" Diameter Stress Proof Head Shaft



HUNTER'S WORLDWIDE

INDUSTRIAL DUTY CHAIN CONVEYORS
Doing things today that others will be doing tomorrow

509 Arbor Drive • Columbia, MO 65201
Direct 573.474.9217 • Cell 573.673.7237 or 573.424.0330 • Email wehunter@hwws.us



Iquana Series Flatbottom En-Masse Conveyor can accommodate 5 degrees of incline. Various capacities can be determined by box size and co-efficient of friction based on chain pull. **Iquana** Series has capacity range of 200 BPH or 5.09 metric tons per hour to 60,000 BPH or 1,527 metric tons per hour. Finish can be Powder Coated, blue or your color choice, Hot Dipped Galvanized or 304 Stainless Steel.

We at Hunter Worldwide are the originator of en-masse conveying and have engineering knowledge to fit the correct conveyor for your future projects.

The picture at the left was installed at Waterloo, IA in 1979, and the various lengths total 1,500 ft. of 7,000 BPH. **Iquana** Conveyor is operating satisfactory today. Our advantage is we know what we are doing.

HI-LO INDUSTRIAL DUTY INCLINE CHAIN CONVEYOR

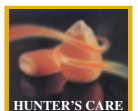


Designed with Split Box to allow the grain to flow on bottom section. **HI-LO** Series includes horizontal & incline system for hard to reach installations for special application. The **HI-LO** Series will eliminate deep boot pit and can handle 45 degree rise. Heavy duty 1/2" UHMW paddles with optional Bypass Inlet Hopper with heavy duty grating. This system will allow the elevator boot to be on grade level. Capacity range from 200 BPH or 5.09 metric ton per hour to 18,000 BPH or 458.2 metric ton per hour. Finish is Powder Coated, blue or color of your choice, Hot Dipped Galvanized or 304 Stainless Steel.

HUNTER WORLDWIDE **Pilot** SERIES ROUND BOTTOM CHAIN CONVEYOR



The **Pilot** conveyor is designed for self cleaning, excellent for soft materials such as feed, etc. This conveyor can be inclined to 30 degrees and has the capacity based on trough size from 200 BPH or 5.09 metric ton per hour to 18,000 BPH or 458.2 metric ton per hour. The **Pilot** comes complete with UHMW flight paddles, heavy duty chain, with one standard bypass inlet. Finish is Powder Coated, blue or color of your choice, Hot Dipped Galvanized or 304 Stainless Steel.



LOOK US UP ON OUR WEBSITE: <http://www.hwws.us>