

### **VERTICAL TRUCK MOUNTED SERIES**

HYDROSTATIC SYSTEM









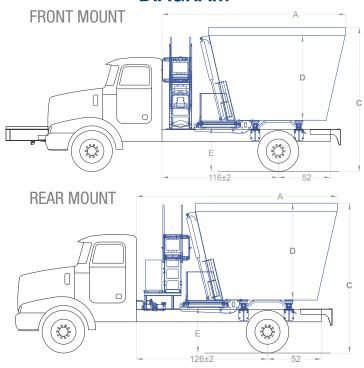
**Cattle Feeding Equipment & Solutions** 



Return to Website Click Here

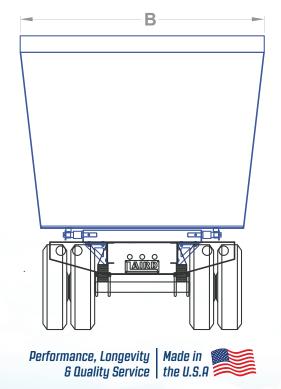
#### VT-600 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(SINGLE AUGER) VT-600 DIAGRAM



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	1
	VOLUME (CU.FT.)	542
	MAX LOAD @ 25LBS/CU.FT.	13550
Α	OVERALL LENGTH FRONT MOUNT	183.00"
	OVERALL LENGTH REAR MOUNT	193.00"
В	OVERALL WIDTH DISCHARGE	118.00"
C	OVERALL HEIGHT	144.00"
D	CHAMBER DEPTH	92.00"
E	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	200
	NUMBER OF AXLES	1
	BASED ON FRAME HEIGHT	42

<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES





#### VT-600 VERTICAL TRUCK - HYDROSTATIC SYSTEM

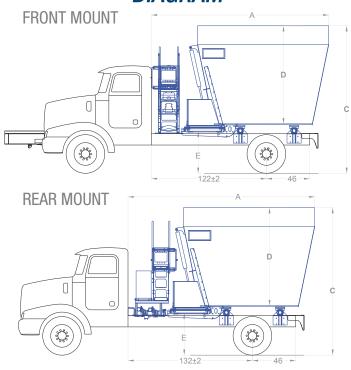
## (SINGLE AUGER) VT-600 STANDARD EQUIPMENT

- 1. 600 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall
- 2. 1" Steel Sub-Floor
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. One Heavy Duty Planetary Gear Box (RR-3200) With Bent Axis Hydraulic Motor
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve For Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 10,000 Lbs. Capacity Weighbars 2 1/8" Diameter
- 10. 5 High Quality Busatis Blades (5 Per Auger)
  Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



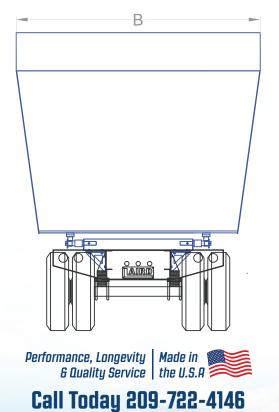
#### VT-700 XL VERTICAL TRUCK - HYDROSTATIC SYSTEM

(SINGLE AUGER)
VT-700 XL
DIAGRAM



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	1
	VOLUME (CU.FT.)	696
	MAX LOAD @ 25LBS/CU.FT.	17400
Α	OVERALL LENGTH FRONT MOUNT	188.00"
	OVERALL LENGTH REAR MOUNT	198.00"
В	OVERALL WIDTH DISCHARGE	128.00"
C	OVERALL HEIGHT	156.00"
D	CHAMBER DEPTH	104.00"
Е	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRUCK MIN. HORSE POWER	300
	NUMBER OF AXLES	1
	BASED ON FRAME HEIGHT	42

<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES





#### VT-700 XL VERTICAL TRUCK - HYDROSTATIC SYSTEM

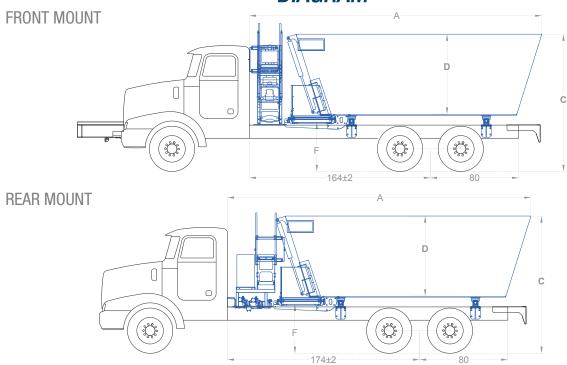
## (SINGLE AUGER) VT-700 XL STANDARD EQUIPMENT

- 1. 700 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall Plus 12" Steel Extension Plus 8" Belting Extension
- 2. 1" Steel Sub-Floor
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. One Heavy Duty Planetary Gear Box (RR-3200) With Bent Axis Hydraulic Motor
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. (Bent-Axis Version) Complete Hydrostatic System to Drive the Augers , Discharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls Automatic High Speed Option
- 9. 4 X 15,000 Lbs. Capacity Weighbars 2 1/2" Diameter
- 10. 5 High Quality Busatis Blades (5 Per Auger)
  Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim

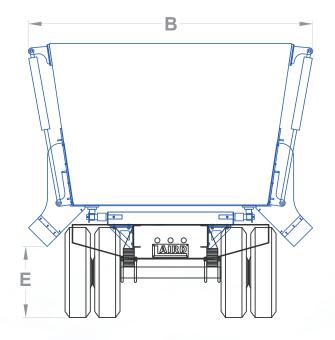


#### **VT-675 VERTICAL TRUCK - HYDROSTATIC SYSTEM**

(TWIN AUGER) *VT-675* **DIAGRAM** 



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	713
	MAX LOAD @ 25LBS/CU.FT.	17825
Α	OVERALL LENGTH FRONT MOUNT	265.00"
	OVERALL LENGTH REAR MOUNT	275.00"
В	OVERALL WIDTH SIDE DOORS	129.50"
	OVERALL WIDTH DISCHARGE	110.50"
C	OVERALL HEIGHT	124.25"
D	CHAMBER DEPTH	72.00"
E	SIDE DOOR CHUTE CLEARANCE	32.25"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	275
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42



Performance, Longevity | Made in 6 Quality Service | the U.S.A





<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-675 VERTICAL TRUCK - HYDROSTATIC SYSTEM

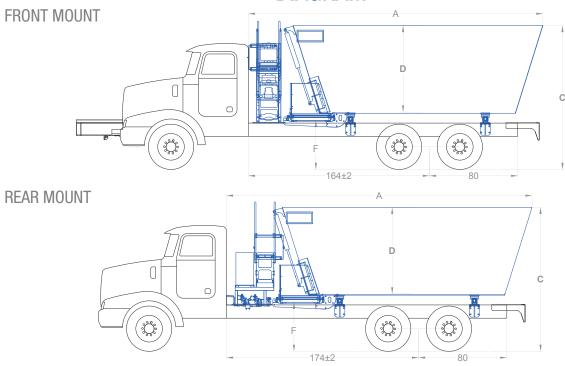
### (TWIN AUGER) VT-675 STANDARD EQUIPMENT

- 1. 675 Cu.Ft. Mixing Chamber | 6 Ft. Side Wall
- 2. 3/4" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 10,000 Lbs. Capacity Weighbars 2 1/8" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



#### VT-750 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TWIN AUGER) *VT-750* **DIAGRAM** 



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	790
	MAX LOAD @ 25LBS/CU.FT.	19750
Α	OVERALL LENGTH FRONT MOUNT	266.75"
	OVERALL LENGTH REAR MOUNT	276.75"
В	OVERALL WIDTH SIDE DOORS	131.25"
	OVERALL WIDTH DISCHARGE	112.25"
C	OVERALL HEIGHT	130.25"
D	CHAMBER DEPTH	78.00"
E	SIDE DOOR CHUTE CLEARANCE	32.25"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	325
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42

В 

Performance, Longevity | Made in 6 Quality Service | the U.S.A





<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-750 VERTICAL TRUCK - HYDROSTATIC SYSTEM

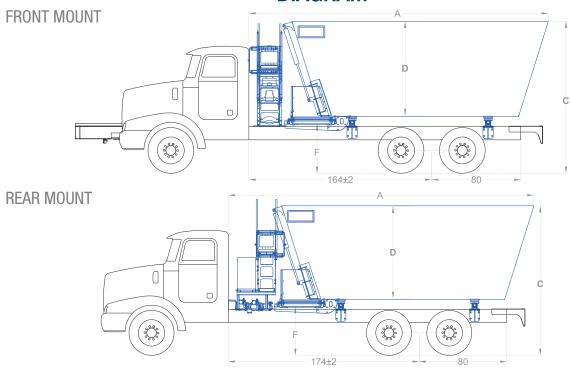
### (TWIN AUGER) VT-750 STANDARD EQUIPMENT

- 1. 750 Cu.Ft. Mixing Chamber | 6 1/2 Ft. Side Wall
- 2. 3/4" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 10,000 Lbs. Capacity Weighbars 2 1/8" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim

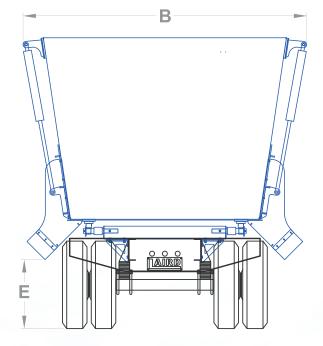


#### VT-800 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TWIN AUGER) *VT-800* **DIAGRAM** 



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	869
	MAX LOAD @ 25LBS/CU.FT.	21725
Α	OVERALL LENGTH FRONT MOUNT	268.50"
	OVERALL LENGTH REAR MOUNT	278.50"
В	OVERALL WIDTH SIDE DOORS	133.00"
	OVERALL WIDTH DISCHARGE	114.00"
C	OVERALL HEIGHT	136.25"
D	CHAMBER DEPTH	84.00"
E	SIDE DOOR CHUTE CLEARANCE	32.25"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	350
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42



Performance, Longevity | Made in 6 Quality Service | the U.S.A



<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-800 VERTICAL TRUCK - HYDROSTATIC SYSTEM

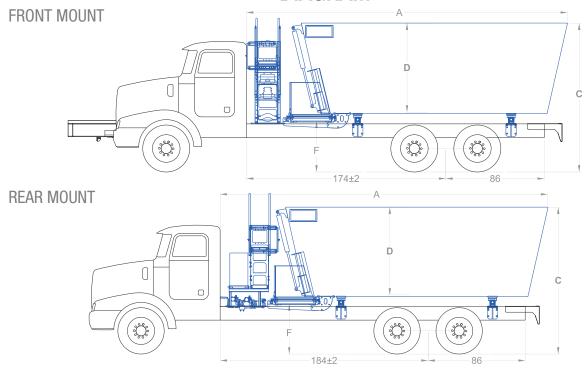
### (TWIN AUGER) VT-800 STANDARD EQUIPMENT

- 1. 800 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall
- 2. 3/4" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 10,000 Lbs. Capacity Weighbars 2 1/8" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



#### VT-1000 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TWIN AUGER) VT-1000 DIAGRAM



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	880
	MAX LOAD @ 25LBS/CU.FT.	22000
Α	OVERALL LENGTH FRONT MOUNT	280.00"
	OVERALL LENGTH REAR MOUNT	289.75"
В	OVERALL WIDTH SIDE DOORS	136.00"
	OVERALL WIDTH DISCHARGE	116.50"
C	OVERALL HEIGHT	130.00"
D	CHAMBER DEPTH	78.00"
E	SIDE DOOR CHUTE CLEARANCE	27.75"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	350
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42

Performance, Longevity | Made in 6 Quality Service | the U.S.A



<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-1000 VERTICAL TRUCK - HYDROSTATIC SYSTEM

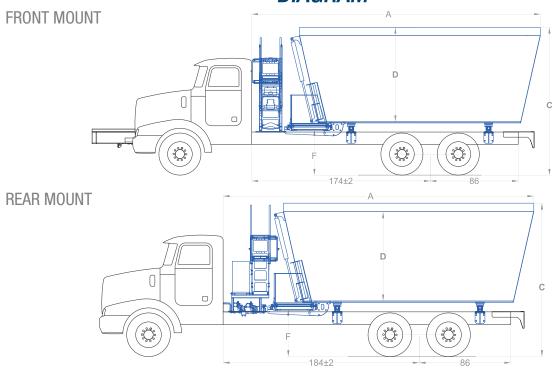
## (TWIN AUGER) VT-1000 STANDARD EQUIPMENT

- 1. 1000 Cu.Ft. Mixing Chamber | 6 1/2 Ft. Side Wall
- 2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 10,000 Lbs. Capacity Weighbars 2 1/8" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



#### VT-1200 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TWIN AUGER) VT-1200 DIAGRAM



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	1079
	MAX LOAD @ 25LBS/CU.FT.	27100
Α	OVERALL LENGTH FRONT MOUNT	281.50"
	OVERALL LENGTH REAR MOUNT	291.50"
В	OVERALL WIDTH SIDE DOORS	137.25"
	OVERALL WIDTH DISCHARGE	118.00"
C	OVERALL HEIGHT	144.00"
D	CHAMBER DEPTH	92.00"
E	SIDE DOOR CHUTE CLEARANCE	27.75"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	350
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42

B

Performance, Longevity | Made in & Quality Service | the U.S.A Call Today 209-722-4146



<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-1200 VERTICAL TRUCK - HYDROSTATIC SYSTEM

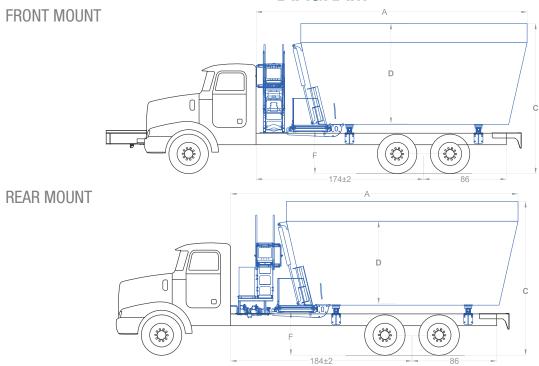
## (TWIN AUGER) VT-1200 STANDARD EQUIPMENT

- 1. 1200 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall Plus 8" Belt Extension
- 2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 15,000 Lbs. Capacity Weighbars 2.5" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



#### VT-1400 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TWIN AUGER) VT-1400 **DIAGRAM** 



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	1249
	MAX LOAD @ 25LBS/CU.FT.	31225
Α	OVERALL LENGTH FRONT MOUNT	281.50"
	OVERALL LENGTH REAR MOUNT	291.50"
В	OVERALL WIDTH SIDE DOORS	137.25"
	OVERALL WIDTH DISCHARGE	118.00"
C	OVERALL HEIGHT	156.00"
D	CHAMBER DEPTH	104.00"
E	SIDE DOOR CHUTE CLEARANCE	27.75"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	350
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42

В

Performance, Longevity | Made in 6 Quality Service | the U.S.A





<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-1400 VERTICAL TRUCK - HYDROSTATIC SYSTEM

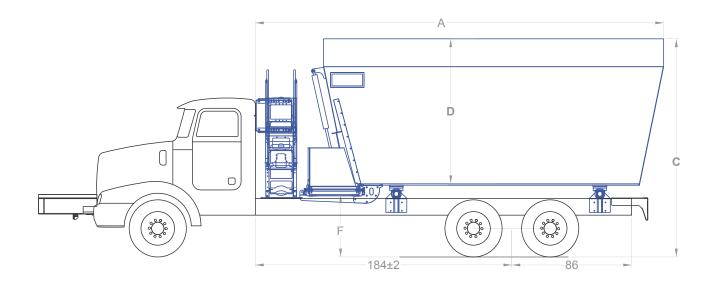
### (TWIN AUGER) VT-1400 STANDARD EQUIPMENT

- 1. 1400 Cu.Ft. Mixing Chamber | 7Ft. Side Wall Plus 20" Steel Extension
- 2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 15,000 Lbs. Capacity Weighbars 2.5" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



#### VT-1500 XL VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TWIN AUGER) VT-1500 XL DIAGRAM



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	2
	VOLUME (CU.FT.)	1406
	MAX LOAD @ 25LBS/CU.FT.	35150
Α	OVERALL LENGTH FRONT MOUNT	293.00"
В	OVERALL WIDTH SIDE DOORS	147.00"
	OVERALL WIDTH DISCHARGE	128.00"
C	OVERALL HEIGHT	156.00"
D	CHAMBER DEPTH	104.00"
E	SIDE DOOR CHUTE CLEARANCE	30.00"
F	DISCHARGE CLEARANCE (STD. FLAT)	44.25"
	DISCHARGE CLEARANCE (DOGLEG)	46.75"
	PIVOT DISCHARGE @ MIN. CLEARANCE	39.00"
	DISCHARGE CLEARANCE (STD+CHUTE)	34.25"
	TRACTOR MIN. HORSE POWER	500
	NUMBER OF AXLES	2
	BASED ON FRAME HEIGHT	42

Performance, Longevity | Made in 6 Quality Service | the U.S.A



<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES

#### VT-1500 XL VERTICAL TRUCK - HYDROSTATIC SYSTEM

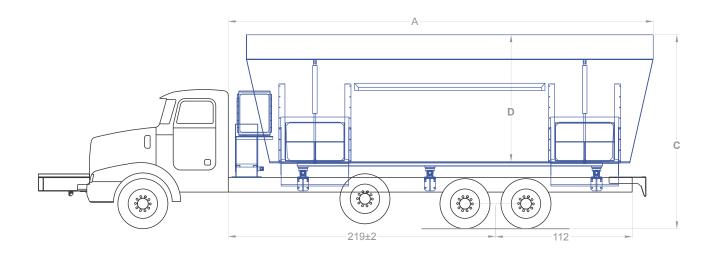
## (TWIN AUGER) VT-1500 XL STANDARD EQUIPMENT

- 1. 1500 Cu.Ft. Mixing Chamber 17Ft. Side Wall Plus 12" Steel Extension Plus 8" Belt Extension
- 2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Two Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. Standard Discharge Conveyor (L) Hydraulically Adjustable Stainless Steel 8.5' (C-2082 Roller Chain)
- 6. Complete Hydrostatic System to Drive the Augers, Dicharge Conveyor, & Open the Discharge Door
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 4 X 30,000 Lbs. Capacity Weighbars 3.5" Diameter
- 10. 10 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
- 11. Painted Laird White With Blue Trim



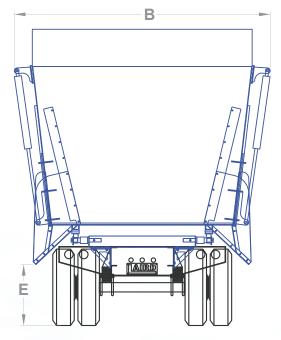
#### VT-1800 VERTICAL TRUCK - HYDROSTATIC SYSTEM

(TRIPLE AUGER) VT-1800 **DIAGRAM** 



	UNIT SPECIFICATIONS	
	NUMBER OF AUGERS	3
	VOLUME (CU.FT.)	1867
	MAX LOAD @ 25LBS/CU.FT.	46675
Α	OVERALL LENGTH FRONT MOUNT	348.00"
В	OVERALL WIDTH SIDE DOORS	137.25"
C	OVERALL HEIGHT	159.00"
D	CHAMBER DEPTH	104.00"
Ε	SIDE DOOR CHUTE CLEARANCE	32.75"
	TRUCK MIN. HORSE POWER	500
	NUMBER OF AXLES	3
	BASED ON FRAME HEIGHT	42

<sup>\*</sup> ALL HEIGHTS BASED ON 75R22.5 TIRES









#### VT-1800 VERTICAL TRUCK - HYDROSTATIC SYSTEM

## (TRIPLE AUGER) VT-1800 STANDARD EQUIPMENT

- 1. 1800 Cu.Ft. Mixing Chamber | 7Ft. Side Wall Plus 20" Steel Extension
- 2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
- 3. One Vertical Auger with 5mm Stainless Steel On Bottom Flight, 3mm Stainless Steel Auger Cap, & Stainless Round Bar Around Perimeter
- 4. Three Heavy Duty Planetary Gear Boxes Integrated With Bent Axis Hydraulic Motors
- 5. 2 Side Doors Left (Front & Rear) With Slide Chutes
- 6. Complete Hydrostatic System With Double Pump Drive To Control Augers & Auxillary Functions
- 7. Reversible Hydraulic Fan With Automatic Self Cleaning Cycle (Includes Thermal Valve for Cold Climates)
- 8. Plus One Controller With Joystick Controls
- 9. 6 X 30,000 Lbs. Capacity Weigh Bars 3.5" Diameter
- 10. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives Includes Two Extra Kickers For Front & Rear Augers
- 11. Painted Laird White With Blue Trim





# Cattle Feeding Equipment & Solutions









531 S. Hwy. 59 | Merced, CA 95341 P: (209) 722-4145 | F: (209) 349-8934 | sales@lairdmfg.com | www.lairdmfg.com

**Return to Website Click Here**