



VERTICAL STATIONARY MIXER SERIES

FULL HYDROSTATIC SYSTEM

Cattle Feeding Equipment & Solutions

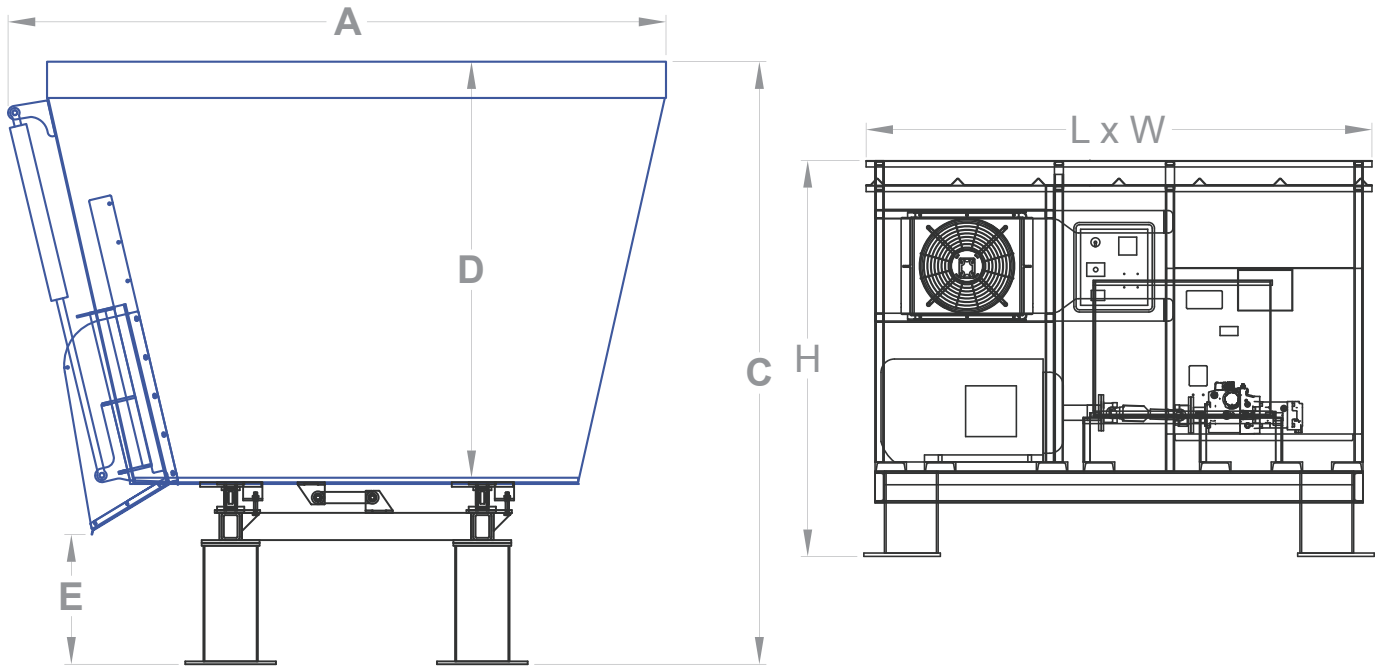
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VS-600 VERTICAL STATIONARY - HYDROSTATIC

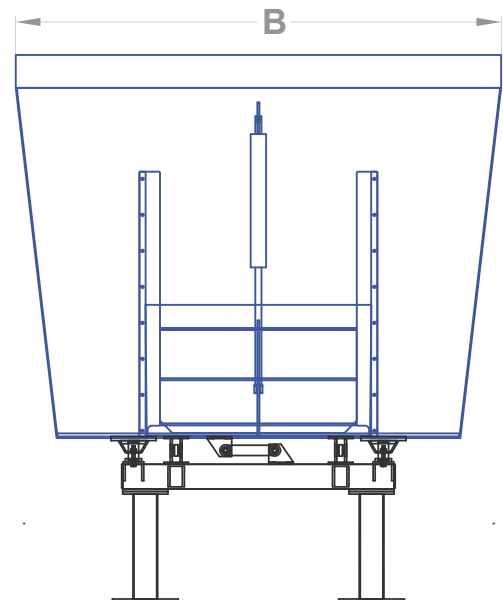
(SINGLE AUGER)

VS-600 DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	1
VOLUME (CU.FT.)	542
MAX LOAD @ 25LBS/CU.FT.	13550
A OVERALL LENGTH	145.00"
B OVERALL WIDTH END DOOR	118.00"
C OVERALL HEIGHT	133.00"
D CHAMBER DEPTH	92.00"
E DOOR CHUTE CLEARANCE	28.50"
MINI ELECTRIC MOTOR HORSE POWER	125
POWER SKID LENGTH	113.00"
POWER SKID WIDTH	76.00"
POWER SKID HEIGHT	88.50

* ALL HEIGHTS BASED ON 75R22.5 TIRES



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VS-600 VERTICAL STATIONARY - HYDROSTATIC

(SINGLE AUGER)

VS-600

STANDARD EQUIPMENT

1. 600 Cu.Ft. Mixing Chamber | 7Ft. Side Wall Plus 8" Belt Extension
2. 1" Steel Sub-Floor - Laird Stationary Standard
3. 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)
Integrated With Bent Axis Hydraulic Motor
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed,
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 75 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Driveline Coupling Between Motor & Pump
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door In Rear & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 High Quality Busatis Blades (5 Per Auger) Plus Two Counter Knives
14. Painted Laird White With Blue Trim

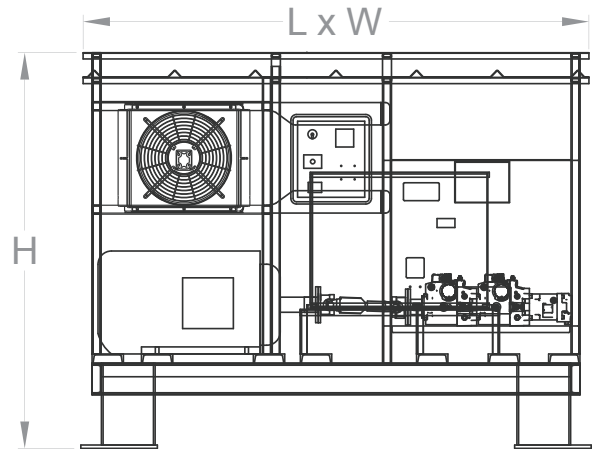
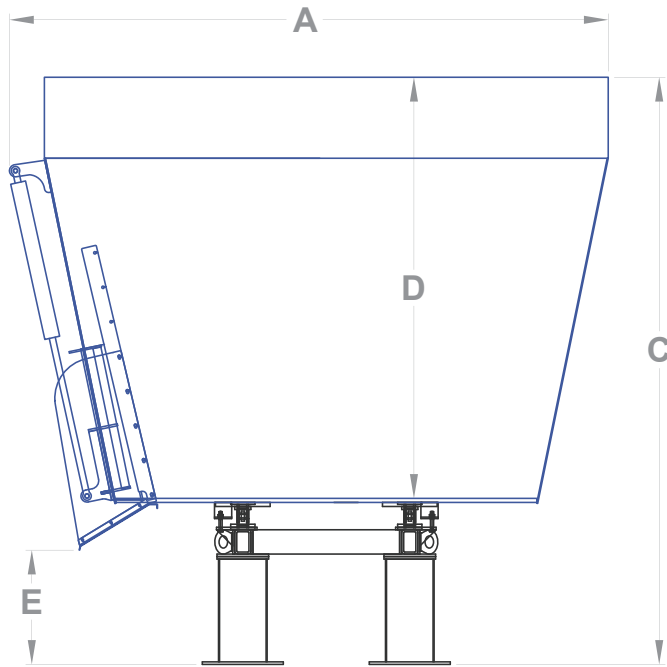
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VS-700 XL VERTICAL STATIONARY - HYDROSTATIC

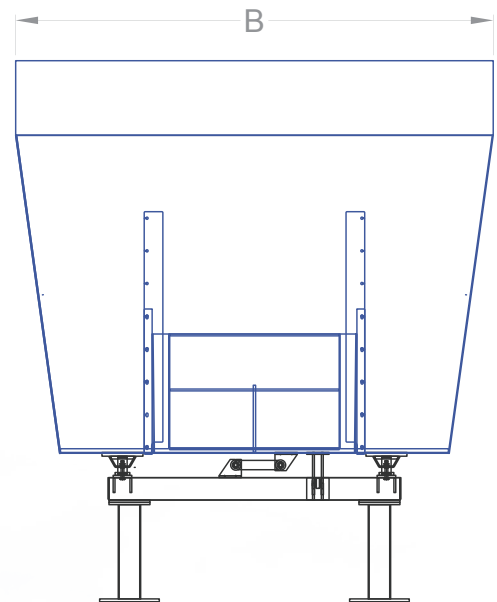
(SINGLE AUGER)

VS-700 XL DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	1
VOLUME (CU.FT.)	696
MAX LOAD @ 25LBS/CU.FT.	17400
A OVERALL LENGTH	148.00"
B OVERALL WIDTH END DOOR	128.00"
C OVERALL HEIGHT	145.00"
D CHAMBER DEPTH	104.00"
E DOOR CHUTE CLEARANCE	27.50"
MINI ELECTRIC MOTOR HORSE POWER	150
POWER SKID LENGTH	113.00"
POWER SKID WIDTH	76.00"
POWER SKID HEIGHT	88.50

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VS-700 XL VERTICAL STATIONARY - HYDROSTATIC

(SINGLE AUGER)

VS-700 XL STANDARD EQUIPMENT

1. 750 Cu.Ft. Mixing Chamber | 7Ft. Side Wall
2. 1" Steel Sub-Floor - Laird Stationary Standard
3. 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)
Integrated With Bent Axis Hydraulic Motor
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed,
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 100 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Driveline Coupling Between Motor & Pump
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door In Rear & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

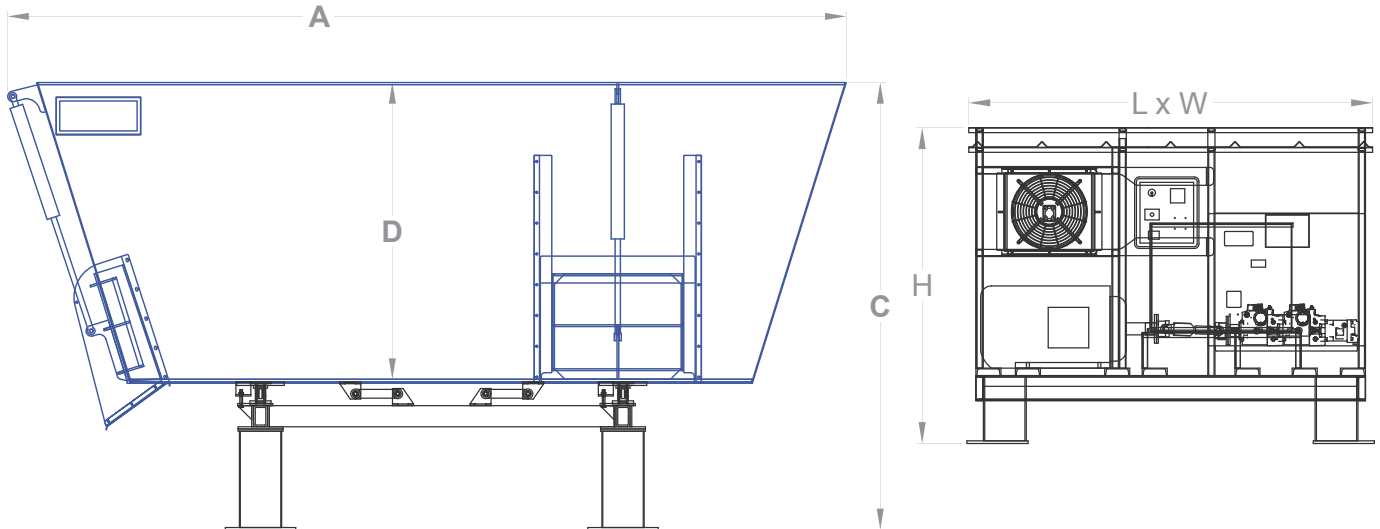
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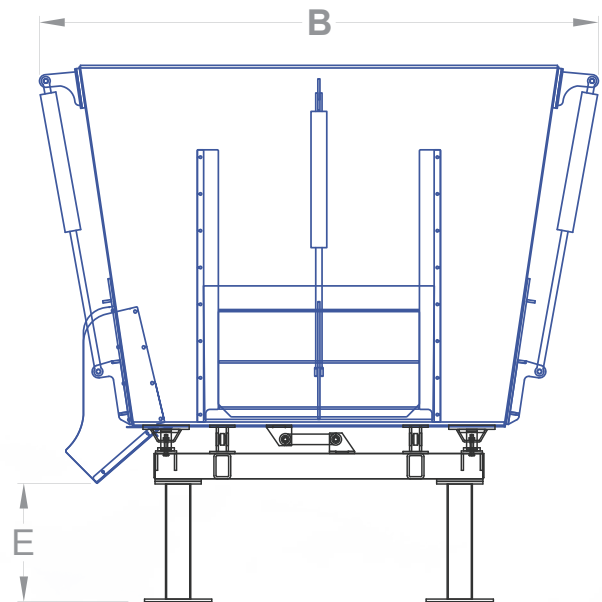
VS-800 VERTICAL STATIONARY - HYDROSTATIC

(TWIN AUGER)

VS-800 DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	2
VOLUME (CU.FT.)	869
MAX LOAD @ 25LBS/CU.FT.	21725
A OVERALL LENGTH	237.00"
B OVERALL WIDTH SIDE DOORS	133.00"
OVERALL WIDTH END DOOR	114.00"
C OVERALL HEIGHT	127.00"
D CHAMBER DEPTH	84.00"
E DOOR CHUTE CLEARANCE	28.00"
MINI ELECTRIC MOTOR HORSE POWER	125
POWER SKID LENGTH	113.00"
POWER SKID WIDTH	76.00"
POWER SKID HEIGHT	88.50



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VS-800 VERTICAL STATIONARY - HYDROSTATIC

(TWIN AUGER)

VS-800

STANDARD EQUIPMENT

1. 800 Cu.Ft. Mixing Chamber | 7Ft. Side Wall
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 125 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Coupling Between Motors & Pumps
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

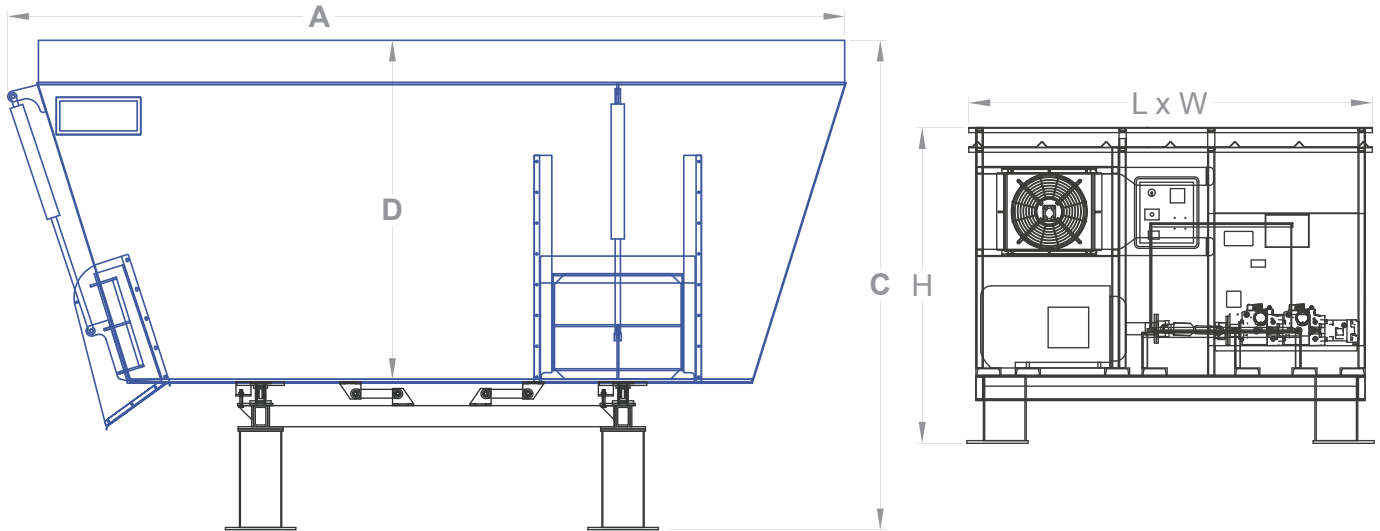
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VS-1000 (N) VERTICAL STATIONARY - HYDROSTATIC

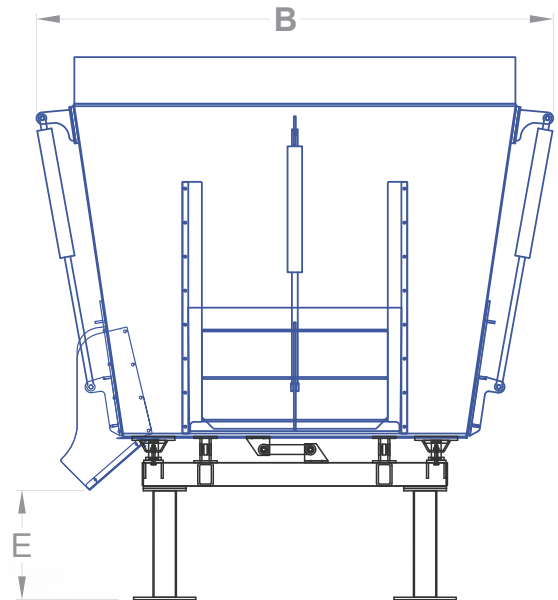
(NARROW - TWIN AUGER)

VS-1000 (N) DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	2
VOLUME (CU.FT.)	1031
MAX LOAD @ 25LBS/CU.FT.	25775
A OVERALL LENGTH	237.00"
B OVERALL WIDTH SIDE DOORS	133.00"
OVERALL WIDTH END DOOR	114.00"
C OVERALL HEIGHT	139.00"
D CHAMBER DEPTH	96.00"
E DOOR CHUTE CLEARANCE	28.00"
MINI ELECTRIC MOTOR HORSE POWER	125
L POWER SKID LENGTH	113.00"
W POWER SKID WIDTH	76.00"
H POWER SKID HEIGHT	88.50

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VS-1000 (N) VERTICAL STATIONARY - HYDROSTATIC

(NARROW - TWIN AUGER)

VS-1000 (N)

STANDARD EQUIPMENT

1. 1000 Cu.Ft. Mixing Chamber | 7Ft. Side Wall Plus 12" Steel Extension
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 150 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Coupling Between Motors & Pumps
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

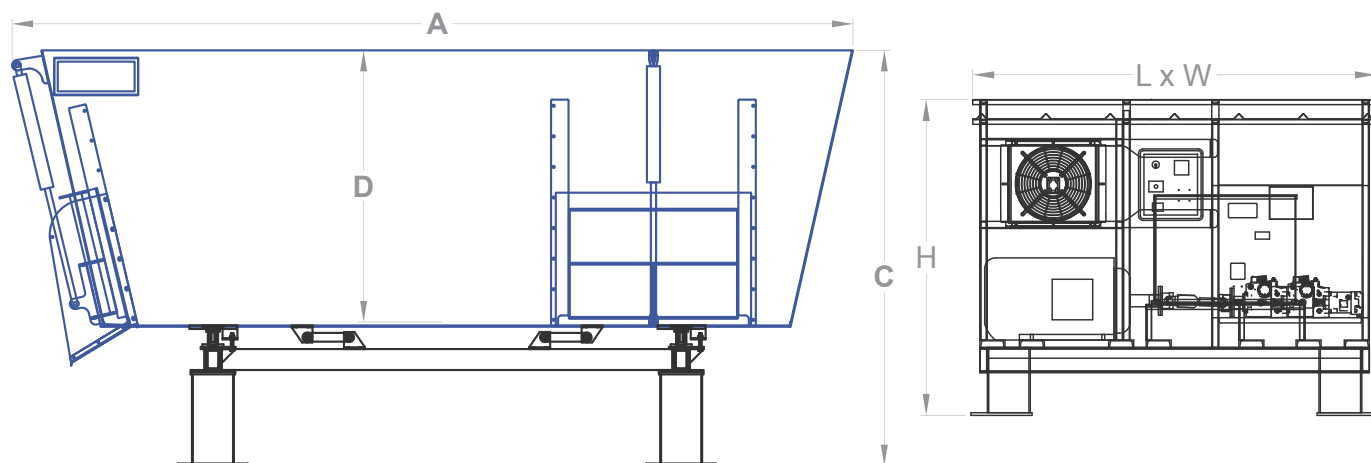
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VS-1000 (W) VERTICAL STATIONARY - HYDROSTATIC

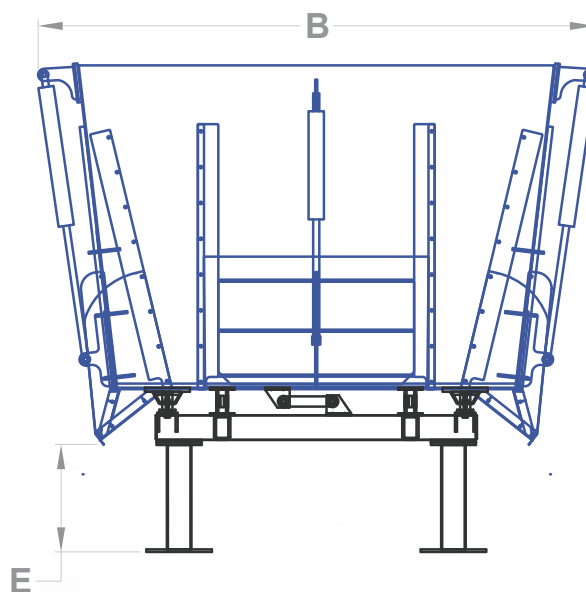
(WIDE - TWIN AUGER)

VS-1000 (W) DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	2
VOLUME (CU.FT.)	880
MAX LOAD @ 25LBS/CU.FT.	22000
A OVERALL LENGTH	240.75"
B OVERALL WIDTH SIDE DOORS	133.00"
OVERALL WIDTH END DOOR	116.00"
C OVERALL HEIGHT	119.00"
D CHAMBER DEPTH	78.00"
E DOOR CHUTE CLEARANCE	26.50"
MINI ELECTRIC MOTOR HORSE POWER	200
L POWER SKID LENGTH	113.00"
W POWER SKID WIDTH	76.00"
H POWER SKID HEIGHT	88.50

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VS-1000 (W) VERTICAL STATIONARY - HYDROSTATIC

(WIDE - TWIN AUGER)

VS-1000 (W) STANDARD EQUIPMENT

1. 1000 Cu.Ft. Mixing Chamber | 6.5 Ft. Side Wall
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 150 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Coupling Between Motors & Pumps
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

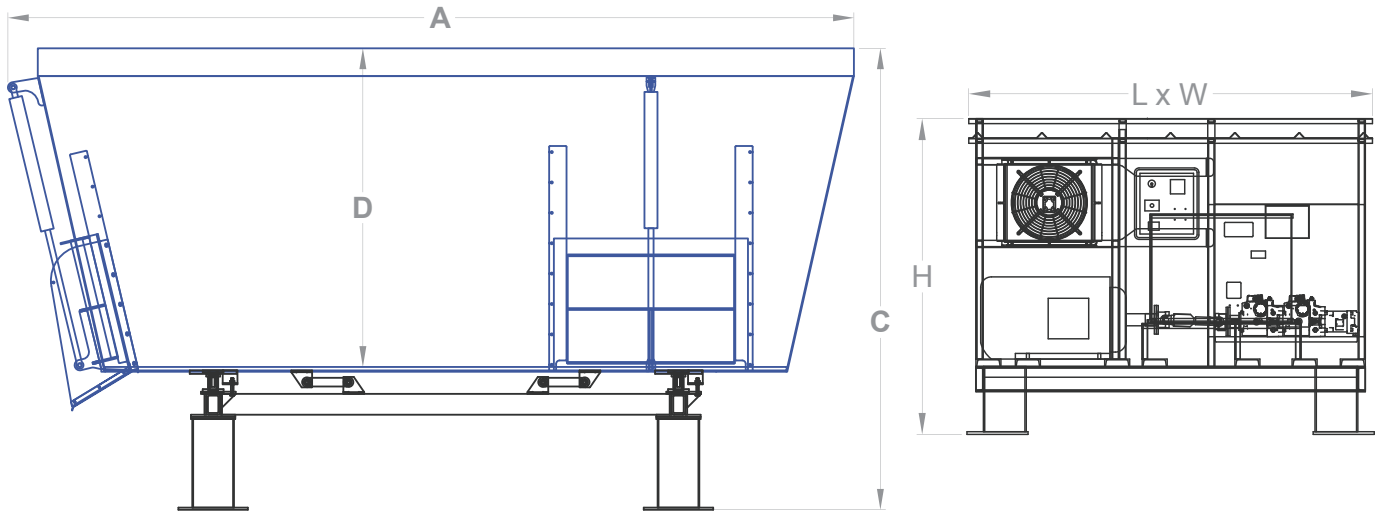
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VS-1200 VERTICAL STATIONARY - HYDROSTATIC

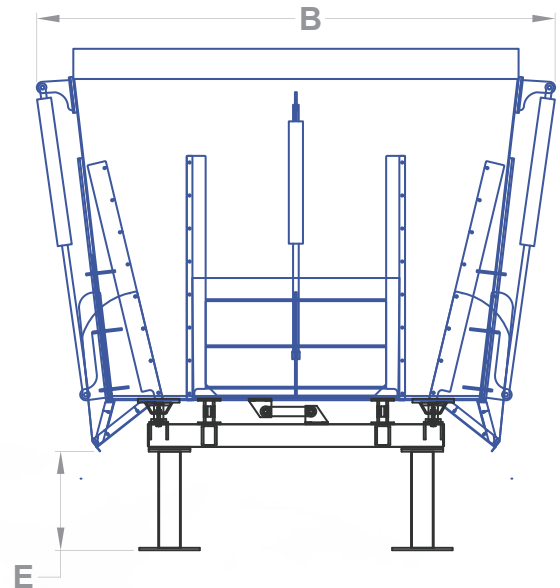
(TWIN AUGER)

VS-1200 DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	2
VOLUME (CU.FT.)	1079
MAX LOAD @ 25LBS/CU.FT.	27100
A OVERALL LENGTH	244.00"
B OVERALL WIDTH SIDE DOORS	137.25"
OVERALL WIDTH END DOOR	118.00"
C OVERALL HEIGHT	133.00"
D CHAMBER DEPTH	92.00"
E DOOR CHUTE CLEARANCE	26.50"
MINI ELECTRIC MOTOR HORSE POWER	200
L POWER SKID LENGTH	113.00"
W POWER SKID WIDTH	76.00"
H POWER SKID HEIGHT	88.50

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VS-1200 VERTICAL STATIONARY - HYDROSTATIC

(TWIN AUGER)

VS-1200

STANDARD EQUIPMENT

1. 1200 Cu.Ft. Mixing Chamber 17 Ft. Side Wall
Plus 8" Belting Extension
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 200 HP Electric Motor (1800 RPM) With Soft Start, Disconnects,
& Enclosures, Includes HD Coupling Between Motors & Pumps
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

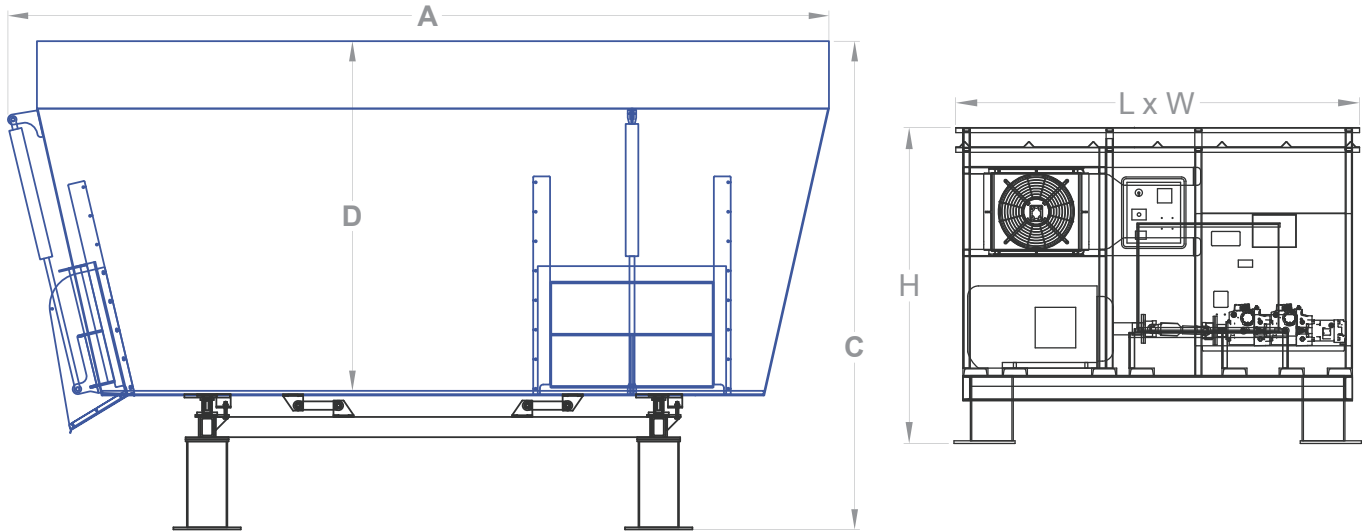
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VS-1400 VERTICAL STATIONARY - HYDROSTATIC

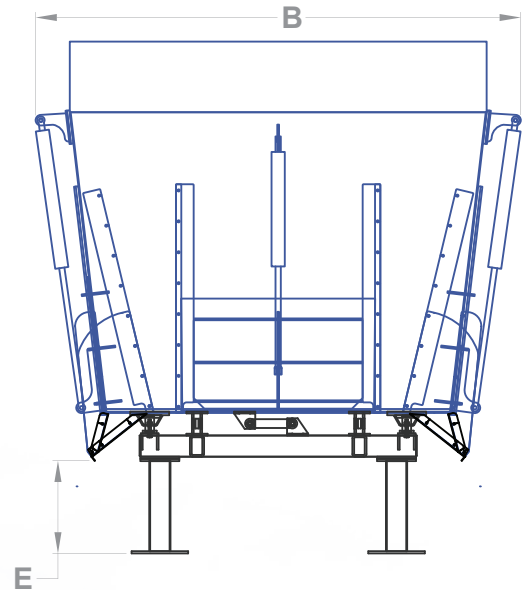
(TWIN AUGER)

VS-1400 DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	2
VOLUME (CU.FT.)	1249
MAX LOAD @ 25LBS/CU.FT.	31225
A OVERALL LENGTH	244.00"
B OVERALL WIDTH SIDE DOORS	137.25"
OVERALL WIDTH END DOOR	118.00"
C OVERALL HEIGHT	145.00"
D CHAMBER DEPTH	104.00"
E DOOR CHUTE CLEARANCE	26.50"
MINI ELECTRIC MOTOR HORSE POWER	200
L POWER SKID LENGTH	113.00"
W POWER SKID WIDTH	76.00"
H POWER SKID HEIGHT	88.50

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VS-1400 VERTICAL STATIONARY - HYDROSTATIC

(TWIN AUGER)

VS-1400

STANDARD EQUIPMENT

1. 1400 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall
Plus 20" Steel Extension
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 200 HP Electric Motor (1800 RPM) With Soft Start, Disconnects,
& Enclosures, Includes HD Coupling Between Motors & Pumps
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

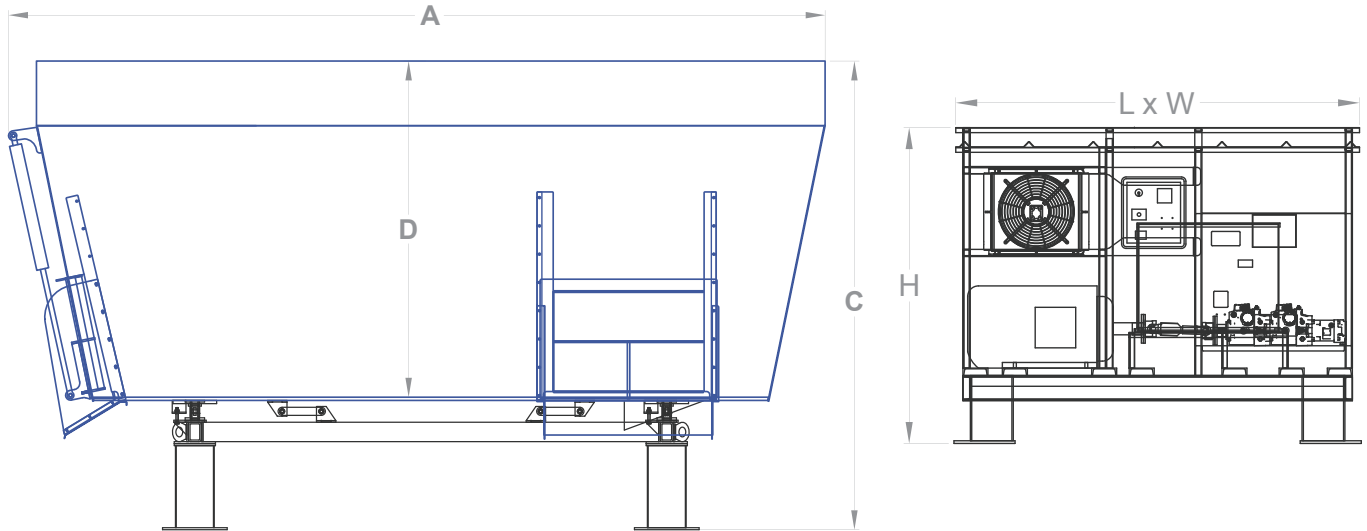
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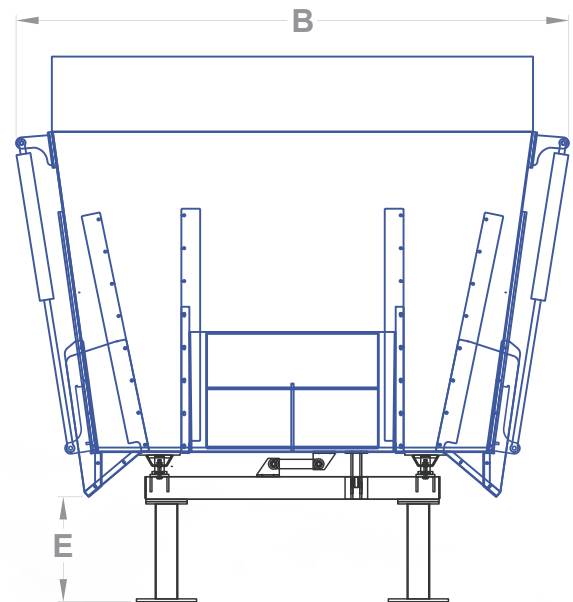
VS-1500 XL VERTICAL STATIONARY - HYDROSTATIC

(TWIN AUGER)

VS-1500 XL DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	2
VOLUME (CU.FT.)	1406
MAX LOAD @ 25LBS/CU.FT.	35150
A OVERALL LENGTH	253.00"
B OVERALL WIDTH SIDE DOORS	147.00"
OVERALL WIDTH END DOOR	128.00"
C OVERALL HEIGHT	145.00"
D CHAMBER DEPTH	104.00"
E DOOR CHUTE CLEARANCE	27.50"
MINI ELECTRIC MOTOR HORSE POWER	300
L POWER SKID LENGTH	113.00"
W POWER SKID WIDTH	76.00"
H POWER SKID HEIGHT	88.50



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VS-1500 XL VERTICAL STATIONARY - HYDROSTATIC

(TWIN AUGER)

VS-1500 XL

STANDARD EQUIPMENT

1. 1500 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall
Plus 20" Steel Extension
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers, Engages Two-Speed
& Operates Door Functions
7. Complete Hydrostatic System Includes Oil Reservoir,
Hydraulic Fan (A80), Thermal Valve, Manifold, Hoses, Sensors, & Oil
8. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
9. 300 HP Electric Motor (1800 RPM) With Soft Start, Disconnects,
& Enclosures, Includes HD Coupling Between Motors & Pumps
10. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
11. Mounted On A Sub Frame Skid -
Includes Discharge Door & Slide Chute
12. 4 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
13. 5 Premium Busatis Vertical Blades (Per Auger) + 2 Counter Knives
14. Painted Laird White With Blue Trim

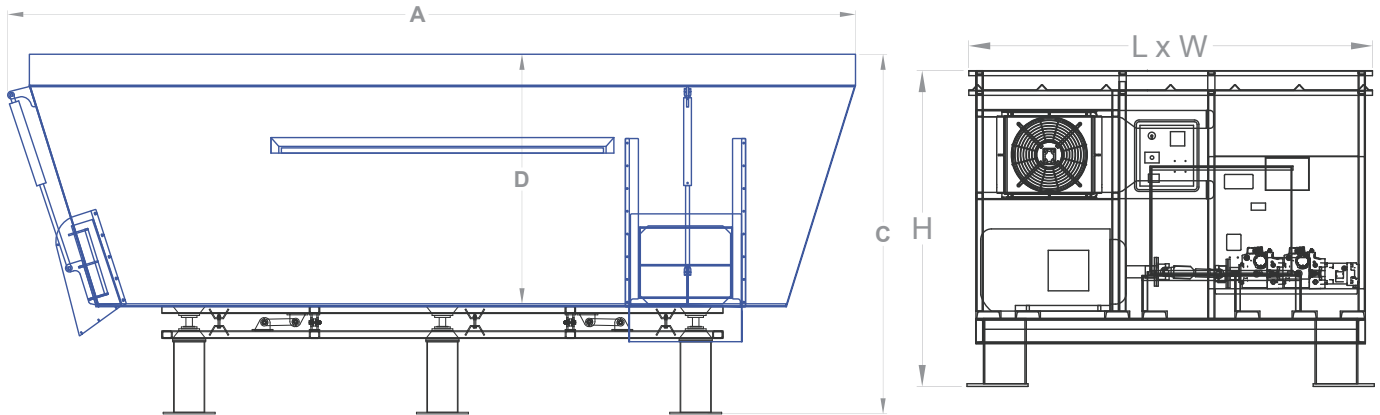
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VS-1600 VERTICAL STATIONARY - HYDROSTATIC

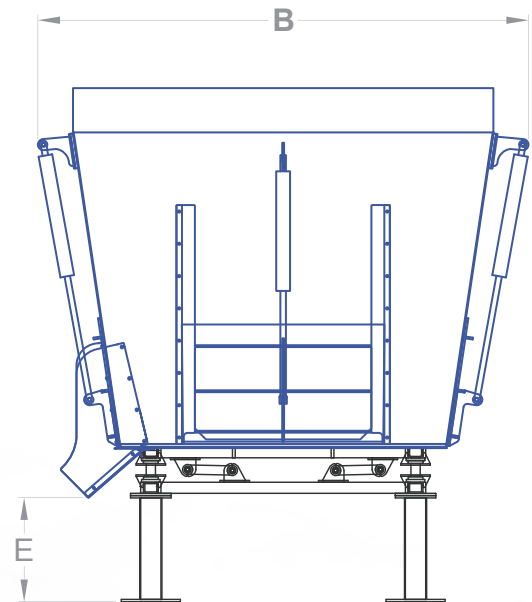
(TRIPLE AUGER)

VS-1600 DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	3
VOLUME (CU.FT.)	1516
MAX LOAD @ 25LBS/CU.FT.	37900
A OVERALL LENGTH	326.00"
B OVERALL WIDTH SIDE DOORS	133.00"
OVERALL WIDTH END DOOR	114.00"
C OVERALL HEIGHT	138.00"
D CHAMBER DEPTH	96.00"
E DOOR CHUTE CLEARANCE	28.00"
MINI ELECTRIC MOTOR HORSE POWER	300
L POWER SKID LENGTH	113.00"
W POWER SKID WIDTH	76.00"
H POWER SKID HEIGHT	88.50

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VS-1600 VERTICAL STATIONARY - HYDROSTATIC

(TRIPLE AUGER)

VS-1600

STANDARD EQUIPMENT

1. 1600 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall
Plus 12" Steel Extension
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Dedicated Dogleg Conveyor)
(1 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers & Operates Door Functions
7. Double Pump Drive 325 HP Integrated With
Three Danfoss Hydrostatic Pumps & Auxillary Pump
8. Complete Hydrostatic System Includes Oil Reservoir, Hydraulic Fan
(A80), Thermal Valve Manifold, With Solenoids, Hoses, Sensors, & Oil
9. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
10. 250 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Coupling Between Motors & Pumps
11. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
12. Mounted On A Sub Frame Skid - Includes Discharge Door &
Slide Chute & Ladder for Viewing
13. 6 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
14. 5 Premium Busatis Vertical Blades (Per Auger) & 2 Counter Knives -
Includes Two Extra Kickers For Front & Rear Augers
15. Painted Laird White With Blue Trim

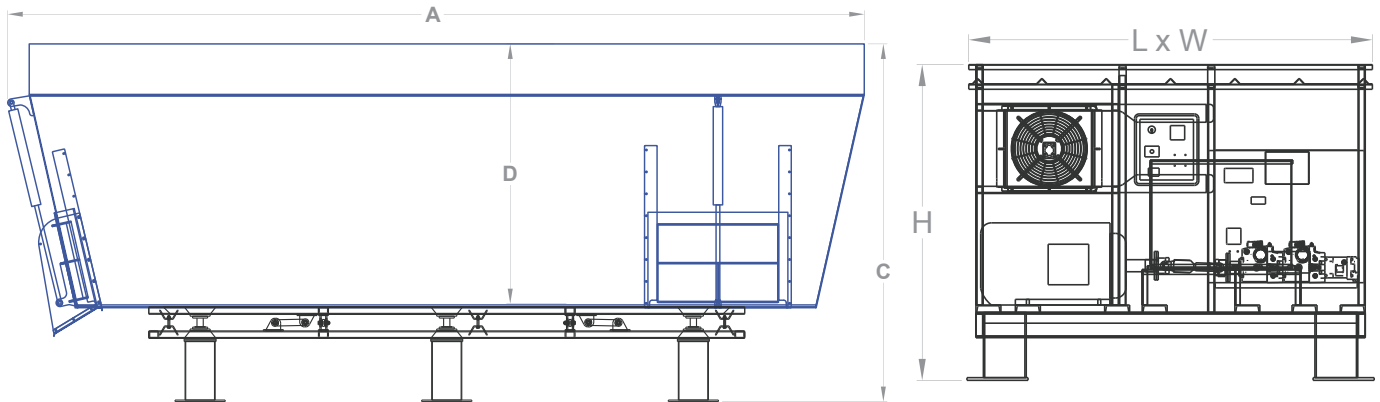
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VS-1800 VERTICAL STATIONARY - HYDROSTATIC

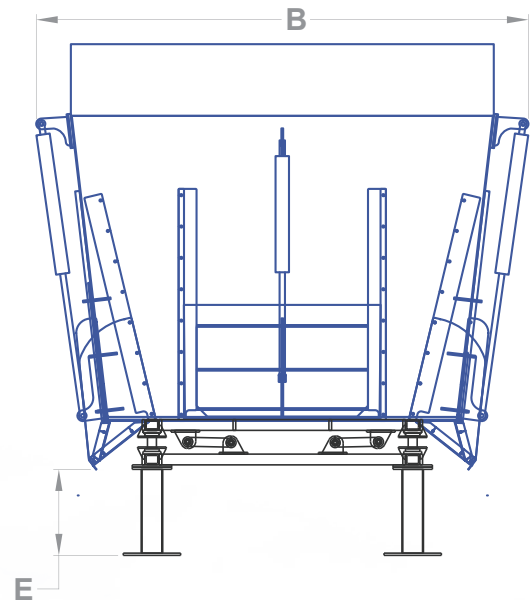
(TRIPLE AUGER)

VS-1800 DIAGRAM



UNIT SPECIFICATIONS	
NUMBER OF AUGERS	3
VOLUME (CU.FT.)	1867
MAX LOAD @ 25LBS/CU.FT.	46675
A OVERALL LENGTH	244.00"
B OVERALL WIDTH SIDE DOORS	137.25"
OVERALL WIDTH END DOOR	118.00"
C OVERALL HEIGHT	143.00"
D CHAMBER DEPTH	104.00"
E DOOR CHUTE CLEARANCE	24.50"
MINI ELECTRIC MOTOR HORSE POWER	300
L POWER SKID LENGTH	129.00"
W POWER SKID WIDTH	89.00"
H POWER SKID HEIGHT	102.00"

* ALL HEIGHTS BASED ON 75R22.5 TIRES



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& Quality Service

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VS-1800 VERTICAL STATIONARY - HYDROSTATIC

(TRIPLE AUGER)

VS-1800

STANDARD EQUIPMENT

1. 1800 Cu.Ft. Mixing Chamber | 7 Ft. Side Wall
Plus 20" Steel Extension
2. 1" Steel Sub-Floor & 6mm | 0.236 in Stainless Steel Baffles
3. 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 (RR-3200)
Complete With Bent Axis Hydraulic Motors
5. Large Rear Door Discharges to (Shared Dogleg Conveyor)
(2 Mixer Setup) Stationary Standard
6. Hydrostatic System Drives Augers & Operates Door Functions
7. Double Pump Drive 325 HP Integrated With
Three Danfoss Hydrostatic Pumps & Auxillary Pump
8. Includes Reservoir, Hydraulic Oil Cooler (A80) 6- Suction Filters,
Thermal Valve, Motor Oil Manifold, With Solenoids, Hoses, Sensors, & Oil
9. Plus One Controller With Auto-Shift Feature,
& Control Box With Switches to Control All Functions
10. 300 HP Electric Motor (1800 RPM) With Soft Start, Disconnects, &
Enclosures, Includes HD Coupling Between Motors & Pumps
11. Reversible Hydraulic Fan With Automatic Self-Cleaning Cycle
12. Mounted On A Sub Frame Skid - Includes Discharge Door &
Slide Chute & Ladder for Viewing
13. 6 X 30,000 Lbs. Capacity CT Cells- 3.5" Diameter
14. 5 Premium Busatis Vertical Blades (Per Auger) & 2 Counter Knives -
Includes Two Extra Kickers For Front & Rear Augers
15. Painted Laird White With Blue Trim

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