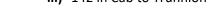
ODOT 2023 Truck Run Option List

Truck Chassis Options

- 1) Chassis Axles
 - a) Single Axle Chassis \$108,418.39
 - b) Tandem Axle Chassis \$119,949.65
- 2) Chassis Length
 - a) Single Axle
 - i) 102 inch Cab to Axle (Standard)
 - b) Tandem Axle
 - i) 102 in Cab to Trunnion
 - **\$0 ii)** 108 in Cab

to Trunnion \$0

iii) 142 in Cab to Trunnion \$0



- 3) 3 Stage Engine Compression Brake
 - a) Standard
- 4) Hood Access Hatches
 - a) No Longer Available
- 5) Disc Brakes
 - a) Standard
- 6) Engine HP
 - a) 365 HP, 1250 ft-lbs torque 3000RDS Automatic Single or Tandem STANDARD
 - b) 285 HP, 860 ft-lbs torque Manual (6-spd Synchronized) Single Axle -\$5,240.32.
 - c) 365 HP, 1250 ft-lbs torque Manual (9-10 speed Un-Synchronized) Tandem -\$2,841.87
 - d) 455 HP, 1700 ft-lbs torque 4500RDS Automatic Tandem \$15,875.00
 - e) 430 HP, 1650 ft-lbs torque Manual (9-10 speed Un-Synchronized) Tandem \$5,245.00
- 7) Allison/International Stalk Shifter Standard on International 7400
 - a) Steering column mounted transmission shifter and compression brake switch.
- 8) Passenger Air Ride Seat
 - a) Standard
- 9) Bug Shield NO LONGER AVAILABLE



- 10) Temperature Sensor
 - a) Precise Style Temperature Sensor with Pavement and Air Temp \$695
- 11) Aluminum Wheels
 - a) Standard



Hydraulic Control System Options

- 1) Hydraulic Control System
 - a) Controls all of the hydraulically ran system on the truck, plows, dump bodies, spinner, wetting, augers, etc.
 - b) Pengwyn IT485 \$20,140 Base Price
 - c) Pengwyn LS485 \$23,276 Base Price
 - d) Force America 6100 \$21,550 Base Price
 - e) Muncie Hydraulic System Did not bid



Plow Options

- 1) Front Plow
 - a) 11 Foot C-style Front Plow \$8,034
 - b) 12 Foot C-style Front Plow \$8,358
 - c) 14 Foot C-style Front Plow \$8,679
 - d) 11 Foot J-style Front Plow \$8,037
 - e) 12 Foot J-style Front Plow \$8,362
 - f) 14 Foot J-style Front Plow \$8,682



i) Mechanical Counterbalance \$791.63 – Uses springs mounted in the lift chains to relieve the weight the plow applies to the ground. Reduces blade wear and blade bounce.



- ii) Hydraulic Counterbalance \$1,397 Uses hydraulic pressure supplied by the central hydraulic system to reduce the weight of the plow on the road. Reduces blade wear and blade bounce.
- iii) 2 Plow Jacks and Shoes \$490 Not Standard, must be requested.

2) Wing Plows

- a) 9 Foot Front Wing Plow Not available
- Overloaded front tire, brakes, wheels
- Can't open hood w/o laying plow down
- Hits in the front, pivot point and sways back
- Passenger side door useless and tear up mirrors



b) 9 Foot Mid Mounted Wing Plow \$8,495

i) Mounted Left or Right



- c) 9 foot Rear Mounted Wing Plow \$8,495
 - i) Can be mounted left, right, or can mount dual plows



- 3) Underbody Snowplow (Belly Plows)
 - a) 10 Foot Folding Underbody Snowplow \$14,395
 - b) 12 Foot Folding Underbody Snowplow \$14,926

- c) 10 Straight Underbody Snowplow \$14,078
- d) 12 Straight Underbody Snowplow \$14,740



Dump Body Options

- 1) Conventional Dump Body
 - a) 11 Foot 201 Stainless Steel Dump Body \$19,893 for the 102"CA Single Axle
 - b) 13 Foot 201 Stainless Steel Dump Body \$25,210 for the 102" CT Tandem Axle
 - c) 15 Foot 201 Stainless Steel Dump Body \$27,576 for the 142" CT Tandem Axle
- 2) Live Bottom Dump Bodies (Airflo, Monroe RDS Dump Bodies, Buyers, & Swenson)
 - a) For use on tandem axle trucks, this is an alternative to a hopper system. Allows for better material discharge and higher capacity. All RDS bodies come standard now with cover plates.
 - b) Drag Chain Style (15ft -\$43,654, 13ft \$39,542)



c) Dual Augers Style (13ft \$53,334, 15ft \$55,488)



- **d) Bi-Directional Front Discharge** \$1,545 \$4,328 Cross auger systems allows distribution of material in front of the drive axles, both left and right.
- e) Stainless Steel Berm Chute \$1,240
- f) As of the 2014 truck run, all Radius Dump Bodies with the Dual Auger option will have the inverted V shield cover to prevent salt compaction on the auger. As of the 2014 truck run, all Radius Dump Bodies will come with a conveyor shield for summertime use.

Spreaders Options

- 1) Hopper Spreaders
 - a) 11 Foot Hopper \$34,161 for 11ft single axle with stand

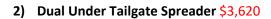
- b) 13 Foot Hopper \$38,442 for 13ft tandem axle with stand
- c) 15 Foot Hopper \$39,682 for 15ft tandem axle with stand
- d) Side Discharge Chute \$1,122



Hopper with Stand



Auger with Inverted "V"





3) OPI Spreadergate \$7,968



4) Dual Auger Insert (DAI) Spreaders

- e) 11 Foot DAI Not available due to weight issues overloads azles
- f) 13 Foot DAI \$30,000 for 13ft tandem axle with stand
- g) 15 Foot DAI \$31,877 for 15ft tandem axle with stand





Hook Lift System

1) Hook Lift System

SL-240 - \$29,000 base price

SL-2418 - \$26,200 base price

SL-400 - \$34,700 base price

Able to be utilized for multiple different purposes, dump body, stake rack, hopper, dump body, etc.



Wetting System

1) Pre-Wetting System

- a) Pre-wet salt with liquid anti icing chemicals to achieve better salt performance and increase percentage of salt product that remains on the road.
- **b)** Various size wetting tanks are available on contract



- i) 300 Gallon Hopper Mounted System \$3,494 Mounts on a tandem hopper system or tandem Radius Dump Body
- ii) 180 Gallon Cab Shield Mounted \$2,737 Standard single axle mount and capacity for wetting.

2) Anti-Icing System – Truck-Mounted

- a) 1235-gallon system \$12,715 Fits a Single Axle
- **b) 1800-gallon system \$14,737** Fits a Tandem Axle
- c) Option: Spray bar can be a single center lane or 3 lane configuration \$1,694
- **d) Option:** System can also be installed on to a trailer, see prices below.
- e) Option: 1800 gallon inverted for RDS Dump System. \$24,915



- a) 1235-gallon system \$12,715 Fits a Single Axle
- b) 1800-gallon system \$14,737 Fits a Tandem Axle
- c) 2400-gallon system \$17,014 Fits a Tandem Axle

