



1150 West Old  
Settlers Blvd

/ Round Rock TX 78681

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/ Fax:

512-388-1781

Quote No.

Version:

Date:

1

7/21/2025

Burnet County Pct 4  
220 S Pierce  
Burnet, TX

ROMCO Equipment Co. is pleased to present the following equipment for your consideration:

- 1      **2023 LeeBoy G700B Motor Grader S/N:397418**
- Rental fleet unit with approx 485 hrs Mfr Warranty expires 10/2025
  - 130hp (97 kw) Cummins Tier 4 Final Diesel Engine
  - 11' (3.35 m) Moldboard
  - Moldboard Shifts 3' left or right
  - Hydrostatic Transmission, 2-speed Tandem Axle
  - Tandem Drive
  - Electronic Gauge Package
  - Fail Safe Braking
  - Circle Side Shift
  - Foot Throttle
  - ROPS/FOPS Cab
  - Cushioned, Fully Adjustable Suspension Seat

**SALE PRICE (BuyBoard Contract \$685-22)**

**\$179,439.00**

Price does not include any taxes. The above price is valid for 30 days unless specifically extended by ROMCO Equipment Co.

Notice is hereby given that ROMCO Equipment Co. LLC has assigned its rights under this sales contract to ROMCO Exchange Co. LLC to sell the equipment described herein and, if applicable, to purchase trade-in property described herein.

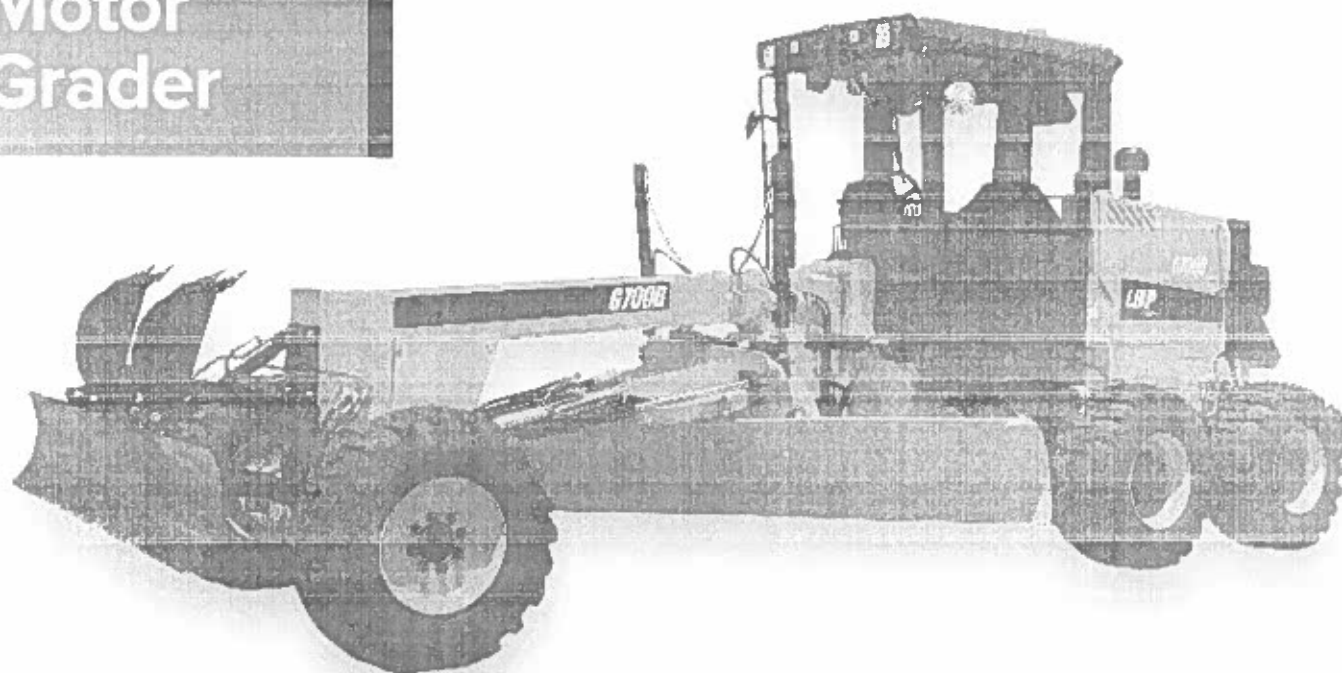
Quoted By:

Stephen Godett  
ROMCO Equipment Co.

**EQUIPMENT FOR THE CONSTRUCTION, MINING AND AGGREGATE INDUSTRIES**

# G700B Motor Grader

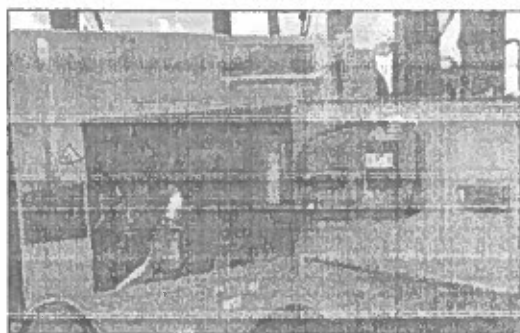
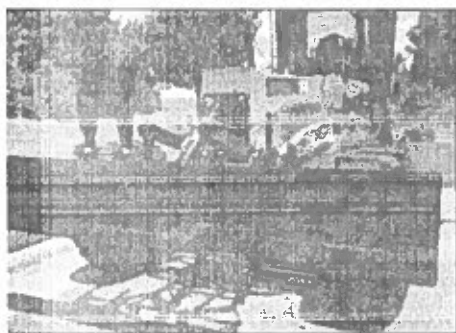
**LBP**  
a Leebay Company



## Performance Features:

The G700B provides precise performance and ruggedness in a time-tested design. Delivering exceptional 360 degree views and heightened visibility to the cutting edge, while operating this motor grader, you will also notice profound performance marked by ergonomic controls, industry-leading hydraulic responsiveness and electronic gauge package. Featuring ten spool fully adjustable controls, the 695B can be used for various grader operations all while remaining in the comfortable heated and cooled cab.

- 130 hp (97 kw) Cummins Tier 4 Final Diesel Engine
- 11' (3.35 m) Moldboard
- Moldboard Shifts 3' (.91 m) left or right
- Hydrostatic Transmission, 2-Speed Tandem Axle
- Tandem Drive
- Electronic Gauge Package
- Fail Safe Braking
- ROPS/FOPS Cab or ROPS/FOPS Canopy
- Cushioned, Fully Adjustable Suspension Seat
- Vandalism Protection Package
- Front or Rear Mounted Scarifier Optional



# G700B Motor Grader Specifications



|                   |                                                                                                                                                                                                                                                                                                                    |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dimensions        | <ul style="list-style-type: none"> <li>- Length: 22' 3" (.8 m)</li> <li>- Width: 7' 8" (2.33 m)</li> <li>- Height (w/ cab and beacon): 10' 2" (2.9 m)</li> <li>- Wheel base: 16' 1" (4.9 m)</li> <li>- Base weight: 16,000 lbs. (7,257 kg)</li> </ul>                                                              |
| Engine            | Cummins turbocharged diesel, Tier 4 Final – 130 hp (97 kw)                                                                                                                                                                                                                                                         |
| Capacities        | <ul style="list-style-type: none"> <li>- Fuel: 45 gallons (170 l)</li> <li>- Hydraulic reservoir: 30 gallons (114 l)</li> </ul>                                                                                                                                                                                    |
| Moldboard         | <ul style="list-style-type: none"> <li>- 11' x 21" x 5/8" (3.35 m x .533 m x 15.87 mm)</li> <li>- Side shift: 3' (.92 m) left or right</li> <li>- Tilt: 30°</li> <li>- Ground clearance: 13" (.33 m)</li> <li>- Penetration: 1' 2" (.36 m)</li> <li>- Rotation: 64°</li> </ul>                                     |
| Drawbar           | - 4" x 6" tube (101 mm x 152 mm)                                                                                                                                                                                                                                                                                   |
| Articulated Frame | - Steel channel, rectangular tubing, articulated 24° in each direction                                                                                                                                                                                                                                             |
| Turning Radius    | - 22' (6.71 m) from center to outside front tire with frame articulated                                                                                                                                                                                                                                            |
| Traction Drive    | <ul style="list-style-type: none"> <li>- Hydrostatic drive, 2-speed tandem axle</li> <li>- Working range: 0 to 10 mph (0 to 16 kph)</li> <li>- Travel range: 0 to 20 mph (0 to 32 kph)</li> <li>- Tandems oscillate a minimum of +/- 15°</li> </ul>                                                                |
| Tires             | <ul style="list-style-type: none"> <li>- Six 15 x 19.5, TL, G-2</li> <li>- 8-ply pneumatic tires</li> </ul>                                                                                                                                                                                                        |
| Brakes            | <ul style="list-style-type: none"> <li>- Foot operated primary and service brakes</li> <li>- Hydrostatic traction drive system includes secondary brakes</li> <li>- Spring apply, hydraulic release parking brakes automatically apply when ignition is in "off" position or if system pressure is lost</li> </ul> |

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operator's Station  | <ul style="list-style-type: none"> <li>- Fully cushioned, adjustable suspension seat</li> <li>- Choice ROPS/FOPS cab or ROPS/FOPS canopy</li> <li>- Cab includes air conditioning, heat, front and rear wiper, washer, defroster and radio/CD with speakers</li> <li>- Two external convex 7.5" (190 mm) diameter side mirrors, single rear view mirror</li> <li>- Display: coolant and hydraulic oil temperature, fuel level, volt meter, tachometer, hour meter, DEF level, percent engine load, engine diagnostics</li> </ul>                                                                |
| Operator's Controls | <ul style="list-style-type: none"> <li>- Industry-standard control levers mounted to an adjustable operator's pedestal</li> <li>- Left and right-hand moldboard lift, front attachment lift, moldboard side shift, circle side shift, moldboard tilt, circle turn, articulation, front wheel lean and rear-mount scarifier control</li> </ul>                                                                                                                                                                                                                                                   |
| Rear Hitch          | - 15-ton, heavy-duty, forged rear pintle hitch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Lighting            | <ul style="list-style-type: none"> <li>- Two rear working lights</li> <li>- Two front moldboard lights</li> <li>- Two front headlights, signals, flashers</li> <li>- Two rear tail lights, signals</li> <li>- Amber strobe beacon</li> </ul>                                                                                                                                                                                                                                                                                                                                                    |
| Optional Equipment  | <ul style="list-style-type: none"> <li>- All wheel drive</li> <li>- Cold weather engine package</li> <li>- Rear-mounted scarifier, includes 9 ripper shanks with teeth</li> <li>- 8' (2.43 m) front blade, includes blade float control</li> <li>- Front blade mounted flip-down 4 shank scarifier</li> <li>- Front-mounted V-bar scarifier, includes blade float control</li> <li>- 12' (3.65 m) moldboard</li> <li>- Foot throttle</li> <li>- F-N-R pedal</li> <li>- Dead engine steering</li> <li>- Back-up/reverse camera with in cab color display</li> <li>- Circle side shift</li> </ul> |



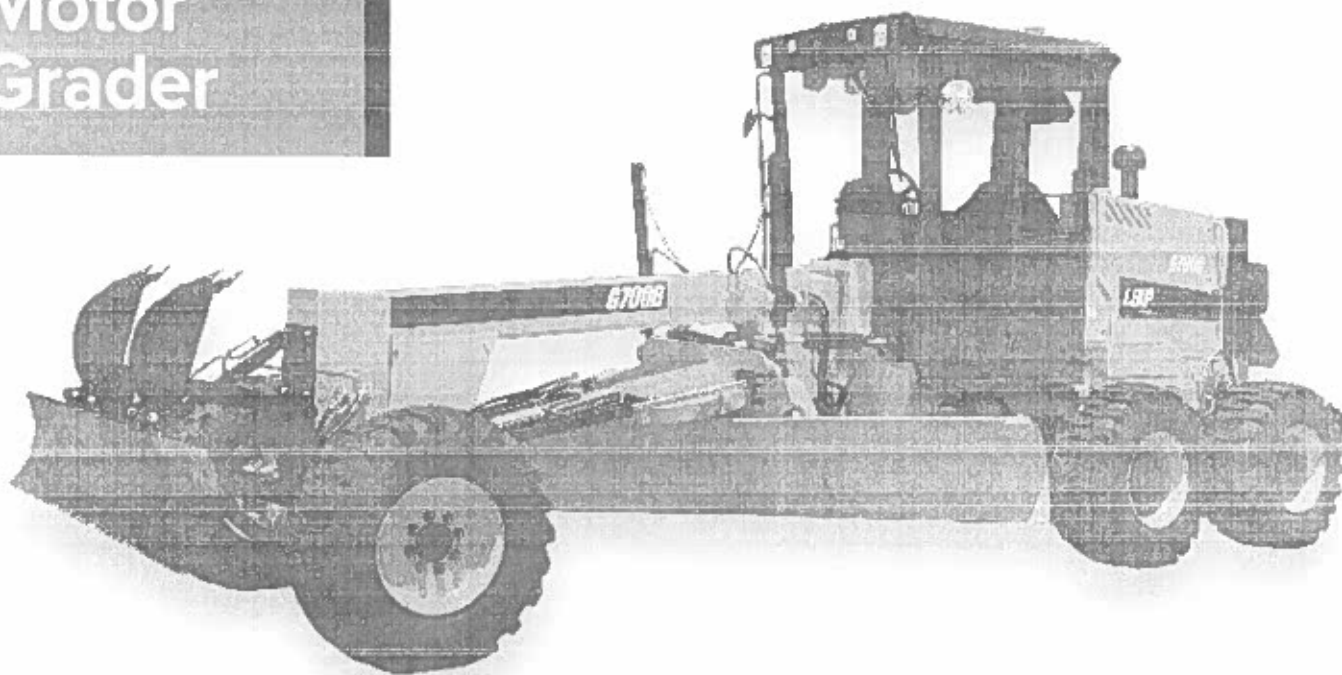
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# G700B Motor Grader

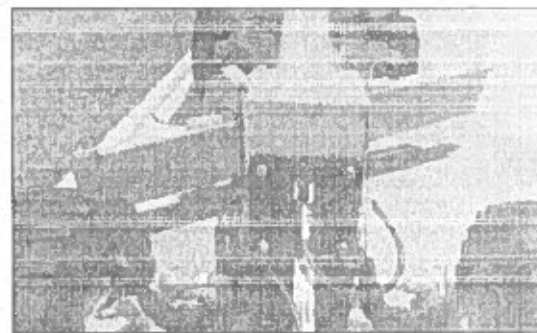
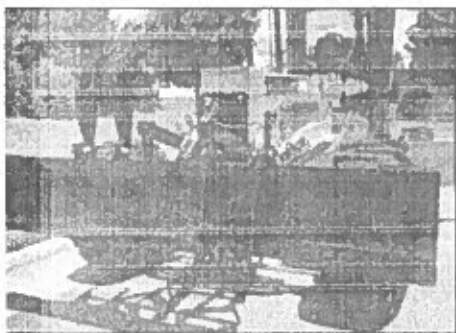
**LBP**  
a Leebag Company



## Performance Features:

The G700B provides precise performance and ruggedness in a time-tested design. Delivering exceptional 360 degree views and heightened visibility to the cutting edge, while operating this motor grader, you will also notice profound performance marked by ergonomic controls, industry-leading hydraulic responsiveness and electronic gauge package. Featuring ten spool fully adjustable controls, the 695B can be used for various grader operations all while remaining in the comfortable heated and cooled cab.

- 130 hp (97 kw) Cummins Tier 4 Final Diesel Engine
- 11' (3.35 m) Moldboard
- Moldboard Shifts 3' (.91 m) left or right
- Hydrostatic Transmission, 2-Speed Tandem Axle
- Tandem Drive
- Electronic Gauge Package
- Fail Safe Braking
- ROPS/FOPS Cab or ROPS/FOPS Canopy
- Cushioned, Fully Adjustable Suspension Seat
- Vandalism Protection Package
- Front or Rear Mounted Scarifier Optional



# G700B Motor Grader Specifications



|                   |                                                                                                                                                                                                                                                                                                                    |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Dimensions        | <ul style="list-style-type: none"> <li>- Length: 22' 3" (.8 m)</li> <li>- Width: 7' 8" (2.33 m)</li> <li>- Height (w/ cab and beacon): 10' 2" (2.9 m)</li> <li>- Wheel base: 16' 1" (4.9 m)</li> <li>- Base weight: 16,000 lbs. (7,257 kg)</li> </ul>                                                              | Operator's Station  | <ul style="list-style-type: none"> <li>- Fully cushioned, adjustable suspension seat</li> <li>- Choice ROPS/FOPS cab or ROPS/FOPS canopy</li> <li>- Cab includes air conditioning, heat, front and rear wiper, washer, defroster and radio/CD with speakers</li> <li>- Two external convex 7.5" (190 mm) diameter side mirrors, single rear view mirror</li> <li>- Display: coolant and hydraulic oil temperature, fuel level, volt meter, tachometer, hour meter, DEF level, percent engine load, engine diagnostics</li> </ul>                                                                |
| Engine            | Cummins turbocharged diesel, Tier 4 Final – 130 hp (97 kw)                                                                                                                                                                                                                                                         | Operator's Controls | <ul style="list-style-type: none"> <li>- Industry-standard control levers mounted to an adjustable operator's pedestal</li> <li>- Left and right-hand moldboard lift, front attachment lift, moldboard side shift, circle side shift, moldboard tilt, circle turn, articulation, front wheel lean and rear-mount scarifier control</li> </ul>                                                                                                                                                                                                                                                   |
| Capacities        | <ul style="list-style-type: none"> <li>- Fuel: 45 gallons (170 l)</li> <li>- Hydraulic reservoir: 30 gallons (114 l)</li> </ul>                                                                                                                                                                                    | Rear Hitch          | <ul style="list-style-type: none"> <li>- 15-ton, heavy-duty, forged rear pintle hitch</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Moldboard         | <ul style="list-style-type: none"> <li>- 11' x 21" x 5/8" (3.35 m x .533 m x 15.87 mm)</li> <li>- Side shift: 3' (.92 m) left or right</li> <li>- Tilt: 30°</li> <li>- Ground clearance: 13" (.33 m)</li> <li>- Penetration: 1' 2" (.36 m)</li> <li>- Rotation: 64°</li> </ul>                                     | Lighting            | <ul style="list-style-type: none"> <li>- Two rear working lights</li> <li>- Two front moldboard lights</li> <li>- Two front headlights, signals, flashers</li> <li>- Two rear tail lights, signals</li> <li>- Amber strobe beacon</li> </ul>                                                                                                                                                                                                                                                                                                                                                    |
| Drawbar           | - 4" x 6" tube (101 mm x 152 mm)                                                                                                                                                                                                                                                                                   | Optional Equipment  | <ul style="list-style-type: none"> <li>- All wheel drive</li> <li>- Cold weather engine package</li> <li>- Rear-mounted scarifier, includes 9 ripper shanks with teeth</li> <li>- 8' (2.43 m) front blade, includes blade float control</li> <li>- Front blade mounted flip-down 4 shank scarifier</li> <li>- Front-mounted V-bar scarifier, includes blade float control</li> <li>- 12' (3.65 m) moldboard</li> <li>- Foot throttle</li> <li>- F-N-R pedal</li> <li>- Dead engine steering</li> <li>- Back-up/reverse camera with in cab color display</li> <li>- Circle side shift</li> </ul> |
| Articulated Frame | - Steel channel, rectangular tubing, articulated 24° in each direction                                                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Turning Radius    | - 22' (6.71 m) from center to outside front tire with frame articulated                                                                                                                                                                                                                                            |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Traction Drive    | <ul style="list-style-type: none"> <li>- Hydrostatic drive, 2-speed tandem axle</li> <li>- Working range: 0 to 10 mph (0 to 16 kph)</li> <li>- Travel range: 0 to 20 mph (0 to 32 kph)</li> <li>- Tandems oscillate a minimum of +/- 15°</li> </ul>                                                                |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Tires             | <ul style="list-style-type: none"> <li>- Six 15 x 19.5, TL, G-2</li> <li>- 8-ply pneumatic tires</li> </ul>                                                                                                                                                                                                        |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Brakes            | <ul style="list-style-type: none"> <li>- Foot operated primary and service brakes</li> <li>- Hydrostatic traction drive system includes secondary brakes</li> <li>- Spring apply, hydraulic release parking brakes automatically apply when ignition is in "off" position or if system pressure is lost</li> </ul> |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |



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## Product Specifications

# LBP G700B Motor Grader (Self-propelled)

The following specifications are based on the G700B Motor Grader manufactured by LeeBoy. Because of continuous equipment research and development, we reserve the right to change these specifications. For more information, questions or assistance preparing specifications, please contact your local LeeBoy Dealer.

### 1. Dimensions

- a. Length: 22' 3" (6.8 m)
- b. Width: 7' 8" (2.33 m)
- c. Height with cab and beacon: 10' 2" (2.9 m)
- d. Wheelbase (front tire to mid-tandem): 16' 1" (4.9 m)
- e. Base weight: 16,000 lbs (7,257 kg)

### 2. Engine:

- a. Cummins Tier 4 Final diesel engine, water-cooled turbocharged
- b. 130 hp (97 kW) @ 2,200 RPM
- c. Fuel capacity: 45 gallon (170 l)
- d. Hydraulic reservoir: 30 gallons (114 l)
- e. Electric start
- f. Two 12 volt batteries, 135 amp alternator

### 3. Traction Drive:

- a. Hydrostatic drive using a variable pump that drives a variable motor connected to a 2-speed tandem axle
- b. Variable volume hydrostatic drive system provides infinite speed selection in each of the two speed ranges
- c. Working range: @ 2,200 RPM 0-10 mph (0-16 kph)
- d. Travel range: @ 2,200 RPM 0-20 mph (0-32 kph)
- e. Tandems oscillate a minimum of  $\pm 15^\circ$
- f. Tandem drive, Dana style and gear driven, not chain driven
- g. *Optional: All wheel drive*

### 4. Tires:

- a. Equipped with six 15 x 19.5, TL, G-2, 8-ply pneumatic tires

### 5. Brakes:

- a. Foot operated primary and service brakes
- b. Hydrostatic traction drive system secondary brakes
- c. Control panel switch actuated parking brakes
- d. Spring apply, hydraulic release parking brakes automatically apply when ignition is in "off" position or if system pressure is lost
- e. Pump is de-stroked for secondary braking

### 6. Moldboard:

- a. 11' x 21" x 5/8" (3.35 m x .533 m x 15.87 mm) moldboard

- b. Replaceable end bits and cutting edge
- c. Float controls, cuts 1' 2" (.355 m) below grade with 13" (.33 m) of ground clearance
- d. Tilts 30°, shifts 3' (.91 m) left or right
- e. 30" (.76 m) in diameter heavy-duty circle
- f. Circle is centered with six adjustable bolts
- g. Circle rotates 64° by two hydraulic cylinders
- h. Circle turn cushion valve protects components from damage
- i. Moldboard height controlled by two hydraulic cylinders mounted to ball joints at turntable
- j. Fully enclosed turntable
- k. Each trunnion mounted to frame by six Excelite bushings

**7. Drawbar:**

- a. Drawbar: 4" x 6" tube (101 mm x 152 mm)

**8. Rear Hitch:**

- a. 15 ton, heavy-duty, forged rear pintle hitch

**9. Lighting:**

- a. Two rear working lights
- b. Two front moldboard lights
- c. Two front headlights, signals, flashers
- d. Two rear tail lights, signals
- e. Amber strobe beacon

**10. Operator Station:**

- a. Fully cushioned, fully adjustable suspension seat
- b. Vandal protection kit
- c. Choice of ROPS/FOPS cab or ROPS/FOPS canopy
- d. Cab includes air conditioning, heat, front & rear wiper & washer, defroster, and Radio/CD with speakers
- e. Clear, unobstructed view of work area
- f. Two external convex 7.5" (190 mm) diameter side mirrors and single rearview mirror
- g. Color LCD display: coolant temperature, hydraulic oil temperature, fuel level, volt meter, tachometer, hour meter, DEF level, percent engine load, and engine diagnostics.

**11. Articulated Frame:**

- a. Steel channel and rectangle tubing, articulated 24° in each direction
- b. Pivot shaft 2.5" (63.5 mm) diameter, supported by two tapered roller bearings

**12. Front Axle:**

- a. Fully welded steel plate design
- b. 40° oscillating axle supported by tapered roller bearings and bushings with wheel lean of 15° left or right (30° total)
- c. Ground clearance: 14" (.355 m) at the center

**13. Turning Radius:**

- a. 22' (6.71 m) to center of outside front tire with frame articulated

**14. Controls:**

- a. Industry standard control levers mounted to an adjustable operator's pedestal controls left and right-hand moldboard lift, front attachment lift, moldboard side shift, circle side shift, moldboard tilt, circle turn, articulation, front wheel lean and rear-mount scarifier control

**15. Optional Equipment:**

- a. All-wheel drive
- b. Cold weather engine package
- c. Rear-mounted scarifier, includes 9 ripper shanks with teeth
- d. 8' (2.43 m) front blade, includes blade float control
- e. Front blade mounted flip-down 4 shank scarifier
- f. Front-mounted V-bar scarifier, includes blade float control
- g. 12' (3.65 m) moldboard
- h. Foot throttle
- i. F-N-R pedal
- j. Dead engine steering
- k. Back-up/reverse camera with in cab color display
- l. Circle side shift
- m. Topcon ready

**16. Training, Support and Company**

- a. Training and support manuals
- b. Optional on-site operator training by Dealer
- c. Two-year, unlimited hours warranty against any manufacturer defects
- d. Extended warranty available
- e. 55+ years manufacturing experience
- f. ISO 9001 Certified
- g. Sourcewell Contract# 052417-VTL
- h. Manufactured in the USA