As an AsphalT contractor you need functionality and versatility in the dump body you use. Crysteel offers you both the ability to custom design your body with features like a sloped front that promotes better clean out, as well as an asphalT rear that allows you to pull away from a paver box without lowering your body. Being functionally efficient on the job saves time and improves profit margins.

As a Western Underbody with Subframe the Turbo Telescopic hoist offers powerful Berg without wasting doghouse space. Features no-bleed cylinders.

The patented Roller Combo hoist is designed to provide more power at the end of the cycle and has power to spare at the beginning of the cycle. Features no-bleed cylinders.

The Marathon Telescopic hoist offers powerful Berg without wasting doghouse space. Features no-bleed cylinders.

TURBO TELESCOPIC (CONVENTIONAL MOUNT)

<table>
<thead>
<tr>
<th>Model</th>
<th>Hoist Capacity (tons)</th>
<th>Range (tons)</th>
<th>Std. Pump GPM @ 1000 RPM</th>
<th>Reservoir Size (gal.)</th>
<th>Std. Pump Size (lbs.)</th>
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</thead>
<tbody>
<tr>
<td>T6020</td>
<td>60 12-16</td>
<td>26.8 - 34.0</td>
<td>2200</td>
<td>20</td>
<td>18 575</td>
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<tr>
<td>T6013</td>
<td>70 13-14</td>
<td>23.0 - 30.6</td>
<td>2500</td>
<td>20</td>
<td>18 600</td>
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<tr>
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<td>23.0 - 34.0</td>
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<td>20</td>
<td>20 665</td>
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<tr>
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<td>20 790</td>
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</table>

Marathon Telescopic hoist offers powerful Berg without wasting doghouse space. Features no-bleed cylinders.

Hoist OPTIONS

ROLLEr COMBO (UNDERFRAME WITH SUBFRAME)

<table>
<thead>
<tr>
<th>Model</th>
<th>Hoist Capacity (tons)</th>
<th>Range (tons)</th>
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The Turbo Telescopic hoist is known for its high quality and reliability. Features no-bleed cylinders.

TURBO TELESCOPIC (CONVENTIONAL MOUNT)

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<th>Model</th>
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</tbody>
</table>

The Turbo Telescopic hoist is known for its high quality and reliability. Features no-bleed cylinders.
Steel Select

BODY STYLE OPTIONS

TRADITIONAL (Square) STYLE

• 8" radius corners formed between front and sides to reduce hang up
• Lower center of gravity

ELLIPtical StyLe

• Smooth, even radius
• 18" radius opening allows easy cleanout
• Elliptical design results in less flat surface for material to hit

VOCATIONAL STEEL

Selecting the proper steel to build your dump body is an important step in the performance of your body. Steel Select bodies are designed with several steels and is an important consideration to choose the right steel for your job.

The high strength steels allow the use of thinner materials that lower your cost while retaining the strength required to increase body weight and hauling overall. Build your body your way to best fit your applications.

CHOSEN BETWEEN TRADITIONAL SQUARE BODY STEEL OR ELIPTICAL BUCKLE.

And then choose the best steels to fit your specific application. Front body choice dictates the side apron, straight front or traditional design. Rear choice ranges from slided, elliptical, and power tailgate designs. Any even more choice is available.

All select dump bodies include the most comprehensive warranty in the truck equipment industry. Crysteel’s Customer Satisfaction Pledge covers new products for a period of two (2) years, and is not restricted by vehicle mileage.

Get your job done right with a Select dump body from Crysteel.

 highways to allow metering of asphalt and spreading of gravel.

Lighter, stronger bodies increase body life, payload capacity, and increases capacity.

The Select Body program allows you to essentially design your own dump body without incurring the extra cost and time normally associated with custom designed products. You can design a dump body best suited for your application in a 5-through 20-cu yd capacity. Crysteel offers body lengths in 6-inch increments. Adjust your front, side and rear heights in 2-inch increments.

Specifications subject to change.

REAR OPTIONS

• Asphalt tailgate eliminates the need for a spreader apron and allows you to pull your load from the facing panel while the body is in motion.

High ‘n Slide

Multi-Function Tailgate

Exclusive, Patent #8,414,083

• Traditional dump-through
• Sliding
• Highlift

Western Tubular Understructure

Options

Western Tubular Understructure offers extra strength and rigidity, reduces washboarding.

Power tailgate creates an opening 18" higher than tailgate itself.

Traditional sliding rear polygate features easy operation.

UNDERSTRUCTURE OPTIONS

• Western Tubular (heated or non-heated)
• Western Aluminum
• Interlocking understructure

ADDITIONAL OPTIONS

• Cabin lights
• LED light bar with trailer lights
• LED light bar with ballast
• Backup lights
• Hitch lights

Western Tubular Understructure offers extra strength and rigidity, reduces washboarding.

understructure

Western Tubular Understructure offers extra strength and rigidity, reduces washboarding.

hallucinated.
Crysteel Select • DUMP BODY PROGRAM

Crysteel introduces “Your True Way” program to make just one concept – it’s a customer-driven ordering system that makes every manufacturing request a reality.

The Select Body program allows you to essentially design your own dump body without involving the hefty cost without having to custom design your body. You can even choose the basic front, side or traditional design. Rear choices range from asphalt, straight or tailgate designs. Any and more choices are available.

All select dump bodies include the most comprehensive warranty, in the truck equipment industry. Crysteel’s Customer Satisfaction Plan covers new products for a period of five (5) years, and is not restricted by vehicle mileage.

Get your job done right with a Select dump body from Crysteel.

BODY STYLE OPTIONS

TRADITIONAL (SQUARE) STYLE
- 8” radius corners formed between floor and sides to reduce hang up.
- Lower rear corner of gravity.

ELLIPPTICAL STYLE
- Smoother, over-the-sides design.
- 18” radius opening offers easy clean-out.
- Elliptical design results in less flat surface for material to fall.

VOCATIONAL STEEL

Selecting the proper steel to build your dump body is addressing important in the performance of your body. (Steel thickness is a customer-driven ordering system that makes every manufacturing request a reality.)

The high strength steels available allow the use of thinner materials that have higher yield ratings to add strength and can reduce body weight and hauling revenues. Build your body your way to best fit your applications.

Typicals Available Steel with Crysteel Select Bodies

<table>
<thead>
<tr>
<th>Thickness</th>
<th>Weight</th>
<th>Yield (psi) Tensile (psi) Brinell Type of Steel</th>
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<td>1500</td>
<td>15,000</td>
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<tr>
<td>1/8”</td>
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<td>20,000</td>
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<tr>
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<tr>
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<td>4200</td>
<td>42,000</td>
</tr>
<tr>
<td>9/64”</td>
<td>4800</td>
<td>48,000</td>
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</table>

FRONT OPTIONS

- Slanted front
- Straight front
- Bailmount

SIDE OPTIONS

Elliptical
- Sloping sides
- Teardrop (upper and lower)
- Fenders (aluminum or steel)
- Ladder (right or holding)

Traditional (square)
- Sloping sides
- Teardrop (upper and lower)
- Panel contoured corner posts
- Single Panel (with or without fender)
- Double Panel
- Vertical and/or horizontal side braces
- Ladder (right or holding)

SIDE PANEL OPTIONS

- Sliding side panel
- Vertical tailgate braces

BACK OPTIONS

- Slanted rear
- Slipped rear
- Power tailgate (hydraulic or air)
- Tailgate release (manual or air)
- Poly-fender (teardrop)
- Multiple rear light configurations
- Tailgate hardware (1/2” or double link)
- Tailgate location (horizontal, vertical, full-ride)

2023 Elite Option Guide

Front and side options are available in stainless steel and 360 steel

REAR OPTIONS

- Asphalt rear
- Slipped rear
- Power tailgate (hydraulic or air)
- Tailgate release (manual or air)
- Poly-fender (teardrop)
- Multiple rear light configurations
- Tailgate hardware (1/2” or double link)
- Tailgate location (horizontal, vertical, full-ride)

High ‘N Slide

Multi-Function Tailgate

- Traditional dump through
- Sliding
- Highlift

UNDERSTURCTURE OPTIONS

- Western Tubular (heated or non-heated)
- Western Alum understructure
- Interlocking understructure

ADDITIONAL OPTIONS

- Dether
- Poly or Electric Assy Panel
- Solid Poly Side Boards
- Spillshield
- Poly Fenders
- Hitch plate

- Vibrator (mounted)
- Steps, include kick-out
- Step front fenders
- Back-up alarm
- Block-out light(s)
- LED lights

Specifications subject to change
SELECT CUSTOM DUMP BODY PROGRAM

Crysteel believe “Build Your Way” program is more than just a concept—it is a customization亲人ling system that makes every design request a reality. The Select Body program allows you to essentially design your own dump body without involving the usual cost constraints associated with custom design builds. You can, and must choose between traditional square body styles or elliptical side designs. Rear choices range from apron, stepped, and power tailgate designs. Any and every choice is available.

All select dump bodies include the most comprehensive warranty in the truck equipment industry. Crysteel’s Customer Satisfaction Pledge covers new products for a period of five (5) years, and is not restricted to just your application. Build your body your way to best fit your applications.

Your front, side and rear heights in 2-inch increments. Adjust your dump body best suited for your application in a 5-through 20-cu yd capacity. Crysteel offers body lengths in 6-inch increments. Adjust your job down right with a Select dump body from Crysteel.

THE RIGHT STEEL

Choosing between traditional square body styles or elliptical side designs, and then choose the best steel to fit your specific application. Front body choices include the square box, square front or traditional design. Rear choices range from apron, stepped, and power tailgate designs. Any and every choice is available.

The high strength steels available allow the use of thinner materials that increase payload capacity, increase strength and reduce installation time. Lighter, stronger bodies increase body life, payload capacity, and increases revenue. Build your body your way to best fit your applications.

VOCATIONAL STEEL

Specifications subject to change.

<table>
<thead>
<tr>
<th>Yield Strength Value</th>
<th>Thickness</th>
<th>Tensile (psi)</th>
<th>Brinell</th>
<th>Type of Steel</th>
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<td>36,250.00</td>
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<td>A1011 GR50 (X-Ten) Steel</td>
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<tr>
<td>27,115.00</td>
<td>3/16”</td>
<td>145,000</td>
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<tr>
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<td>100,000</td>
<td>250</td>
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<td>12,500.00</td>
<td>11 ga</td>
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<td>250</td>
<td>A1011 GR50 (X-Ten) Steel</td>
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</table>

Specifications subject to change.

BUILD OPTIONS

Crysteel offers a full range of build options to allow you to build the dump body just the way you want it. There are multiple structural understructure configurations available. Western Tiretail understructure offers extra strength and rigidity, reduces washboarding.

UNDERSTRUCTURE OPTIONS

Western Tiretail understructure offers extra strength and rigidity, reduces washboarding.

Radiating understructure for added strength and rigidity, reduces washboarding.

ADDITIONAL OPTIONS

Vibrator (installed)
Step inside body
Skipped front tool box
Backup alarm
Block up light kits
LED lights

REAR OPTIONS

Asphalt tailgate eliminates the need for a spreader apron and allows you to pull gravel from the paving unit while the body is in motion.

Power tailgate creates an opening 90” higher than tailgate itself.

Traditionally slidding rear polygate features easy operation.

HIGH ‘N SLIDE Multi-Function Tailgate

Exclusive, Patent #8,414,083

• Traditional dump-through
• Sliding
• Highlift

OPTIONS

Western Tiretail (heated or non-heated)
Western Airbox
Interlocking understructure

OPTIONS

Western Tiretail substructure offers extra strength and rigidity, reduces washboarding.

I-Beam understructure

OPTIONS

Western Tiretail substructure offers extra strength and rigidity, reduces washboarding.

I-Beam understructure

OPTIONS

SIDE OPTIONS

Elliptical

• Rounding sides
• Teardrop (upper and lower)
• Fender (aluminum or steel)
• Ladder (right or hidden)

Traditional (sliding)

• Rounding sides
• Teardrop (upper and lower)
• Panel contoured corner posts
• Single Panel (with or without fender)
• Double Panel
• Vertical and/or horizontal side braces
• Ladder (right or hidden)

Front OPTIONS

• Sloped front
• Straight front
• Bailmount

Body Style

TRADITIONAL (square) STYLE

• 8” radius corners formed between floor and sides to reduce tangling
• Lower center of gravity

ELLIPSYLLE STYLE

• Smooth, even curvature
• 18” radius opening offers easy clean-out
• Elliptical design reduces denting with less flat surface for material to hit

BODY STYLE OPTIONS

Specifications subject to change.

Front

Standard front or custom front body configuration.

Sides

The doghouse for excellent clean-out and increases capacity.

SIDE OPTIONS

Full length aluminum fenders are a stylish look.

• Standard front
• Slip-on fenders

Bailmount

Traditional sliding rear polygate features easy operation.

Western Tiretail substructure offers extra strength and rigidity, reduces washboarding.
Asphalt Contractors

As an Asphalt contractor you need functionality and versatility in the dump body you use. Crysteel offers you both the ability to custom design your body with features like a sloped front that promote better clean out, as well as an asphalt rear that allows you to pull away from a paver box without lowering your body. Being functionally efficient on the job saves time and improves profit margins.

Hauling lighter aggregate requires a little planning and forethought. Crysteel dump bodies can be designed and built to stand up to the toughest stuff you can dish out. All this without sacrificing good looks or performance.

Marathon Telescopic hoist offers powerful lifting without wasting doghouse space. Features no bleed cylinders.

Royer Combo hoist is designed to provide more power at the end of the cycle and has power to spare at the breakaway. Marathon Telescopic hoist offers powerful lifting without wasting doghouse space. Features no bleed cylinders.

You may never know from one day to the next what you might need your dump body to haul. Being able to customize a dump body that will fit your application is key information on different body styles, features and options, plus help you with the types of steel that you need to keep deal with the different materials you haul.

HosT OPTIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>Size</th>
<th>Approx. Dump Body</th>
<th>Std. Pump Pressure (PSI)</th>
<th>Capacity Std. GPM @ 1000 RPM</th>
<th>Approx. 1500 Pump Capacity</th>
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<td>10</td>
<td>1850</td>
<td>2500</td>
</tr>
</tbody>
</table>

Turbo Telescopic is known for its high quality and reliability. Features no bleed cylinders.

If you have a question about the right material to use for your component, Crysteel can help you determine it. Having the right materials for your component means you can go to the field and know you have the right tool for the job.

Specifications subject to change.

Crysteel’s Customer Satisfaction Pledge is designed to be the best in the industry. This warranty covers our products for defective material and workmanship at a rate of 100% for the first (3) years and at a rate of 50% for years 4 and 5. Warranty, please visit us at www.crysteel.com.

Crysteel Manufacturing, Inc.
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www.crysteel.com • E-mail crysteel@tbei.com

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Contractors

GMP @ 1000 RPM | Approx. 1500 Pump Capacity | Approx. 1850 Pump Capacity | Approx. 2000 Pump Capacity | Approx. 2500 Pump Capacity |
<table>
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CONTRACTORS

GMP @ 1000 RPM | Approx. 1500 Pump Capacity | Approx. 1850 Pump Capacity | Approx. 2000 Pump Capacity | Approx. 2500 Pump Capacity |
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Crysteel Manufacturing’s Turbo Telescopic Pump is designed to be the best in the industry. This design provides you with the performance you need on the job. More than just a tool, the Turbo Telescopic Pump is a reliable partner in all of your projects. This warranty covers our products for defective material and workmanship at a rate of 100% for the first (3) years and at a rate of 50% for years 4 and 5. Warranty, please visit us at www.crysteel.com.

Crysteel Manufacturing, Inc.
Lake Crystal, MN • 1-800-533-0494 • FAX 507-726-2559
www.crysteel.com • E-mail crysteel@tbei.com

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Contractors

GMP @ 1000 RPM | Approx. 1500 Pump Capacity | Approx. 1850 Pump Capacity | Approx. 2000 Pump Capacity | Approx. 2500 Pump Capacity |
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Roller Combo™ Underbody with Subframe

\[
\begin{array}{|c|c|c|c|c|c|c|}
\hline
\text{Model} & \text{Size (Gal.)} & \text{Reservoir Pressure (PSI)} & \text{Maximum Operating Pressure (PSI)} & \text{Maximum Operating Temp (deg. F)} & \text{Approx. Weight (lbs.)} & \text{Approx. Weight (lbs.)} \\
\hline
\text{rock} & \text{60} & 12 & 50 & 150 & 4100 & 4100 \\
\text{river} & \text{60} & 12 & 50 & 150 & 3900 & 3900 \\
\text{sand} & \text{60} & 12 & 50 & 150 & 3700 & 3700 \\
\end{array}
\]

The patented Roller Combo™ hoist is designed to provide more power at lower RPM and has power to spare at the end of the cycle.

Marathon Telescopic (Conventional Mount)

<table>
<thead>
<tr>
<th>Model</th>
<th>Size (Gal.)</th>
<th>Weight (lbs.)</th>
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The Turbo Telescopic hoist offers powerful Boring without wasting expensive cyliner.

Turbo Telescopic (Conventional Mount)

<table>
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<th>Model</th>
<th>Size (Gal.)</th>
<th>Weight (lbs.)</th>
<th>Model</th>
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Crysteel’s Customer Satisfaction Pledge is designed to be the highest and most reliable in the industry. This pledge covers new products for a period of five (5) years, and is not restricted by vehicle mileage, and the cost of labor to the point of sale.

Crysteel offers its customers a variety of options for their dump bodies, including the Underbody with Subframe, which provides powerful lifting without wasted doghouse space. Features include no-bleed cylinders, high pressure, low temperature operation, and a patented roller hoist system.