

# SCREENING

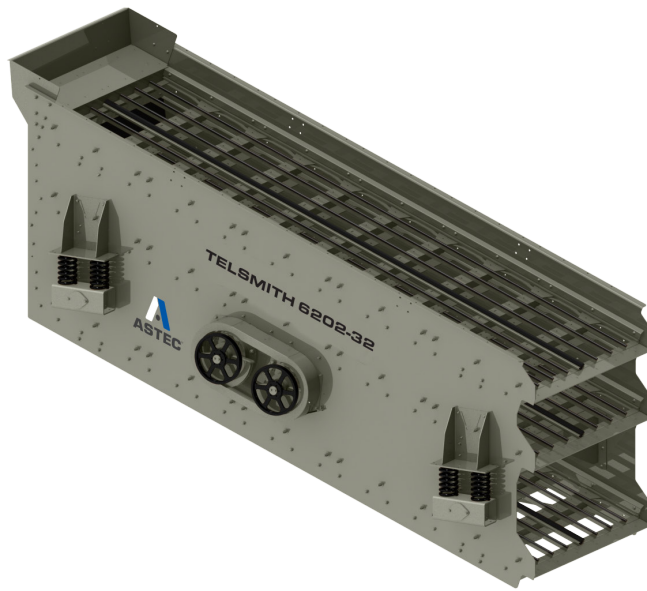




# VIBRO-KING TL<sup>®</sup> INCLINE SCREENS

Vibro-King TL<sup>®</sup> screens are ideal for aggregate processing, mining operations and recycled asphalt and concrete products. This incline screen series was designed for outstanding performance and longevity for heavy-duty scalping and fine sizing in both wet or dry applications.





### 1 Wide Series Oil Lubricated Bearings

The TL vibrator mechanism incorporates wide series bearings, “never-wear” sealing system, large oil volumes and oil level sight gauges for reduced operating costs.

### 2 Non-Contract Centrifugal Seal

The centrifugal seal in the vibrating unit contains oil without the use of contact seals.

### 3 Standard No-Weld Half-Inch Side Plates

Our no-weld screen side plates eliminate the possibility of stress concentrations in heat-affected zones. Huck bolts finish the screen assembly.

### 4 J-Beam Deck Design

The J-beam deck design provides long life with the ease of adapting bolt-in liners to the cross members.

### 5 Feed Box

The feed box incorporates abrasion-resistance liners to absorb impact and distribute feed, improving efficiency and reducing maintenance.

### 6 Screen Decks

Screen decks incorporate a single crown design, accepting sidetensioned wire cloth or urethane media.

| Models     | Decks | Width |             | Length  |               | Power Required  |                 | Weight          |                 | Bearing Size |
|------------|-------|-------|-------------|---------|---------------|-----------------|-----------------|-----------------|-----------------|--------------|
|            |       | Feet  | Millimeters | Feet    | Millimeters   | HP              | kW              | Pounds          | Kilograms       | Millimeters  |
| 5' Screens | 2 - 4 | 5     | 1,520       | 12 - 16 | 3,660 - 4,880 | 25 - 40         | 19 - 30         | 13,455 - 21,192 | 6,103 - 9,613   | 130 - 160    |
| 6' Screens | 2 - 4 | 6     | 1,830       | 16 - 20 | 4,880 - 6,100 | 25 - 40<br>x 2  | 19 - 30<br>x 2  | 14,863 - 29,865 | 6,742 - 13,524  | 130 - 160    |
| 7' Screens | 2 - 4 | 7     | 2,130       | 20      | 6,100         | 20 x 2 - 40 x 2 | 15 x 2 - 30 x 2 | 26,410 - 40,969 | 11,979 - 18,583 | 130 - 200    |
| 8' Screens | 2 - 4 | 8     | 2,430       | 20 - 24 | 6,100 - 7,320 | 25 x 2 - 50     | 19 x 2 - 37     | 28,363 - 49,855 | 12,865 - 22,614 | 130 - 200    |
| Mine Duty  | 2 - 3 | 8     | 2,430       | 20 - 24 | 6,100 - 7,320 | 25 x 2 - 40 x 2 | 19 x 2 - 30 x 2 | 31,954 - 41,613 | 14,494 - 18,875 | 160          |

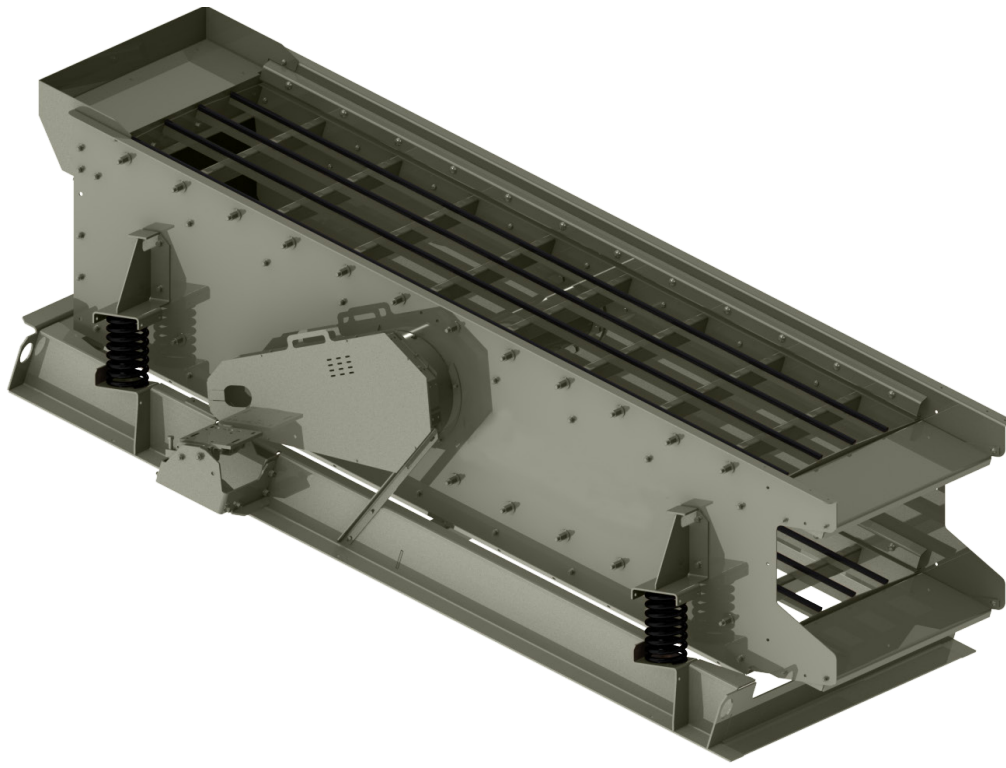


# VALU-KING® INCLINE SCREENS

The Valu-King® incline screens offer outstanding value with built-in standard features. These incline screens are ideal for finish sizing, light-duty scalping or can be fitted with spray bars for rinsing operations. Designed for long service life, the vibrator mechanism incorporates spherical roller bearings and grease lubrication.







#### 1 No-Weld Side Plates

Our no-weld screen side plates eliminate the possibility of stress concentrations in heat-affected zones. Huck bolts finish the screen assembly.

#### 2 Feed Box

The feed box incorporates abrasion-resistance liners to absorb impact and distribute feed, improving efficiency and reducing maintenance.

#### 3 Grease Lubrication

Double-row, spherical roller bearings are grease-lubricated for long service life.

#### 4 Side-Tension Media

Side tension media accepts wire cloth, side tension urethane or rubber media.

#### 5 Tubular Deck Design

Screen decks are fabricated using rectangular tubing, yielding a rugged construction.

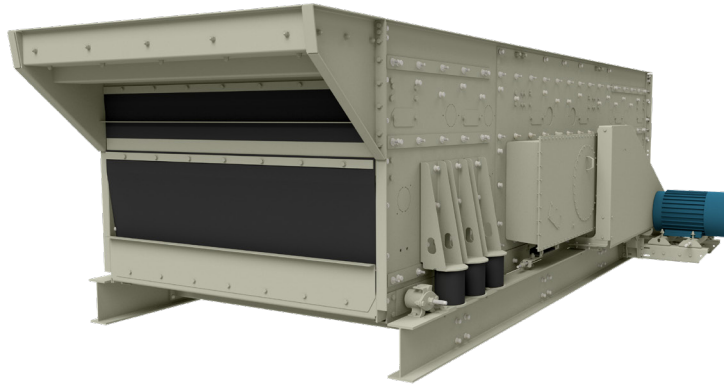
| Models     | Decks | Width |             | Length  |               | Power Required |          | Weight         |               | Bearing Size |
|------------|-------|-------|-------------|---------|---------------|----------------|----------|----------------|---------------|--------------|
|            |       | Feet  | Millimeters | Feet    | Millimeters   | HP             | kW       | Pounds         | Kilograms     |              |
| 3' Screens | 1     | 3     | 910         | 6       | 1,830         | 5              | 3.7      | 878            | 398           | 61.9         |
| 4' Screens | 1 - 3 | 4     | 1,220       | 8 - 14  | 2,430 - 4,270 | 7.5 - 15       | 5.5 - 11 | 4,310 - 8,180  | 1,955 - 3,710 | 90 - 110     |
| 5' Screens | 2 - 3 | 5     | 1,520       | 12 - 16 | 3,660 - 4,880 | 10 - 25        | 7.5 - 19 | 5,400 - 9,730  | 2,449 - 4,413 | 90 - 110     |
| 6' Screens | 3 - 3 | 6     | 1,830       | 16      | 4,880         | 25 - 30        | 19 - 22  | 7,660 - 10,650 | 3,475 - 4,831 | 110          |

# HORIZONTAL SCREENS

Our horizontal screens deliver high productivity and efficiency in a low-profile package. The low screen height allows for operation in height-restricted areas and maximum portability. The triple-shaft design employs an oval motion stroke pattern that generates a more aggressive screening action, reducing plugging and blinding while providing extended bearing life. Multiple configurations are available for a wide range of applications, from fine screening to heavy scalping.







### 1 Eccentric Crescent Weights

Eccentric crescent weights reduce friction in oil for reduced oil temperature.

### 2 Triple-Shaft Design

Our triple-shaft design employs an oval motion stroke pattern that generates a more aggressive screening action, reduces plugging and blinding and provides an extended bearing life.

### 3 Tuned and Bolt-In Deck Bracing

Our horizontal screens operate free of natural frequencies with minimal welds, which reduces cracking in the cross members and ensures maximum service life.

### 4 Oil Seals

Non-contact centrifugal force drives the oil back to the wheel case, while a labyrinth seal keeps contaminants out and an O-ring maintains the seal between the shaft and oil flinger.

### 5 Application Flexibility

Adjustable oval motion length and timing angle provide optimal application flexibility. Standard and medium-duty scalping configurations ensure optimal performance in varied applications.

### 6 Portability

The low screen height allows for operation in height-restricted areas and maximum portability.

### 7 Wet/Dry Configurations

A consistent and adjustable material travel speed, coupled with a low-profile height, makes these screens ideal for both wet and dry applications. Our horizontal screens are equipped with standard spray bar knock-out holes. An optional spray system, complete with manifold and spray nozzles, is also available. These screens are ideal to install on portable washing plants.

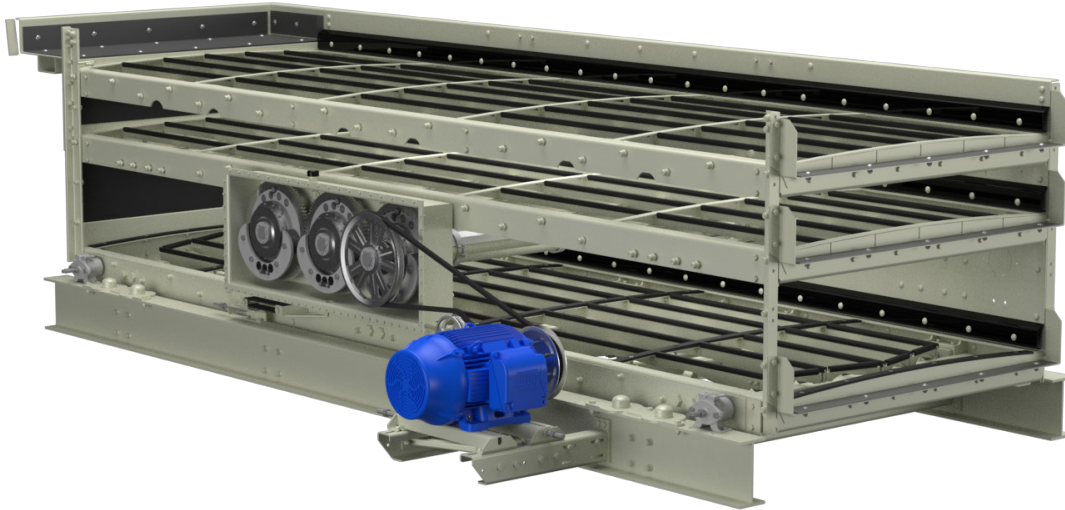
| Model                   | Speed     | Maximum Stroke |       | Maximum Feed |     | Size Range          |                           | Decks  |
|-------------------------|-----------|----------------|-------|--------------|-----|---------------------|---------------------------|--------|
|                         | RPM       | In.            | mm    | In.          | mm  | Feet                | Meters                    |        |
| "QF" Four-Deck Screen   | 775 - 975 | 0.5            | 12.7  | 8            | 203 | 6 x 20              | 1.8 x 6.1                 | 4      |
| "LP" Low-Profile Screen | 675 - 875 | 0.75           | 19    | 10           | 254 | 5 x 14 up to 8 x 24 | 1.5 x 4.3 up to 2.4 x 7.3 | 2 to 3 |
| "MS" Medium Scalper     | 675 - 875 | 0.75           | 19    | 14           | 355 | 5 x 16 up to 8 x 20 | 1.5 x 4.9 up to 2.4 x 6.1 | 2 to 3 |
| "HS" Heavy Scalper      | 575 - 775 | 0.875          | 22.22 | 18           | 457 | 5 x 14 up to 8 x 20 | 1.5 x 4.3 up to 2.4 x 6.1 | 2      |

# VARI-FREQUENCY SCREENS

Positioned on the bottom deck of a horizontal screen, the vari-frequency screen increases throughput and efficiency while further reducing plugging and blinding. This patent-pending innovation takes a novel approach to screen cloth blinding reduction—delivering increased performance and lower operating costs. Engineered for versatility, it performs reliably across a wide range of applications. Fewer maintenance requirements and simplified service access help keep downtime to a minimum. The low screen height allows for operation in height-restricted areas and maximum portability.







### 1 Screen Technology

The screen's functionality is achieved through a flexible deck surface supported by cables that create novel g-force spikes across the entirety of the screen. This new technology reduces blinding and increases performance.

### 2 Reduced Maintenance

Screen blinding prevention lowers cleaning frequency and maintenance demands, helping extend runtime and improve overall productivity.

### 3 Screen Efficiency & Capacity

Innovative design allows for significantly increased feed rates and throughput.

### 4 Commonality of Parts

The novel design of the screen's bottom deck uses standard, side-tensioned screen cloth.

### 5 Compatible Interface

Easily integrates into existing systems.

### 6 Energy Independent

Requires no external power source, ensuring cost-effective operation.

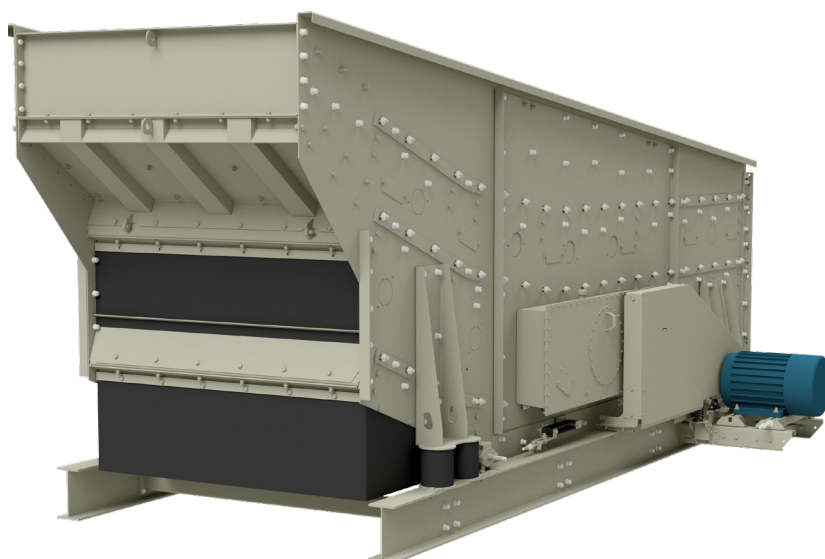
| Model                               | Width |     | Length |     | No. of Decks | Weight |        | Bearing Size (mm) | Power Required |    |
|-------------------------------------|-------|-----|--------|-----|--------------|--------|--------|-------------------|----------------|----|
|                                     | ft    | m   | ft     | mm  |              | lb     | kg     |                   | hp             | kW |
| 6203-32LP w/<br>Vari-Frequency Deck | 6     | 1.8 | 20     | 6.1 | 3            | 22,200 | 10,100 | 160               | 40             | 30 |

# COMBO SCREENS

Developed from extensive side-by-side testing of traditional incline and horizontal screens, the Astec combo screen is a new kind of tool that delivers unsurpassed capacity and efficiency. This unique innovation combines the best characteristics of both incline and horizontal screens and has proven to deliver unsurpassed productivity, efficiency and flexibility in both wet and dry applications.







### 1 Sloped Decks

A sloped feed zone accelerates material to provide a thinner bed depth for quicker fines separation. A horizontal discharge zone decelerates near-size material for increased efficiency.

### 2 Triple-Shaft Screening

The combo screen is the only sloped screen that provides the benefits of a triple-shaft vibrating mechanism. These advantages include anti-plugging/blinding, extended bearing life, application flexibility and stroke amplitude adjustment.

### 3 Hinged Tailgate for Rear Access

Screen media changes are quick and easy compared to conventional designs.

### 4 Punched Plate Feed Box Design

Punched plate feed box design provides a 10% bonus area to start introducing fines to lower decks immediately.

| Model    | Speed     | Max. Stroke |             | Slope      | Max. Feed |             | Size Range         |                          | Decks  |
|----------|-----------|-------------|-------------|------------|-----------|-------------|--------------------|--------------------------|--------|
|          | RPM       | Inches      | Millimeters |            | Inches    | Millimeters | Feet               | Meters                   |        |
| CS Combo | 675 - 875 | .75         | 19          | 20°/10°/0° | 10        | 254         | 6 x 20 -<br>8 x 20 | 1.8 x 6.1 -<br>2.4 x 6.1 | 2 to 3 |



# HIGH FREQUENCY SCREENS

Astec high frequency screens offer ideal gradation control for reclaiming fines in both wet and dry applications. All high frequency screen decks are driven by variable-speed hydraulic vibrators for optimal screen efficiency and production. Producers save time and money with easy hydraulic screen angle adjustments and our unique rotary tensioning system, ensuring the quickest screen media changes in the market.







### 1 Hydraulic Vibrators

Astec high frequency screen decks are driven by variable-speed hydraulic vibrators (up to 4,200 RPM) for optimal screen efficiency and production. Electric vibrators operating at 3,600 RPM are available upon request.

### 2 Rotary Tensioning System

Unique rotary tensioning system provides the quickest screen media changes in the market, up to 50% faster than competitive models. Easy replacement of each screen section translates into less downtime for screen changes and increased operation time.

### 3 Low Maintenance

The high frequency screen induces vibration directly into the screen media, leading to reduced maintenance and increased production and uptime.

### 4 Screen Applications

Astec high frequency screens are ideal for post-screening applications and offer high frequency vibrations on all decks. These screens achieve the highest screen capacity in the market for fines removal, chip sizing, dry manufactured sand and more.

### 5 Hydraulic Screen Angle Adjustment

Hydraulic screen angle adjustment makes adjustments quick and easy, reducing downtime.

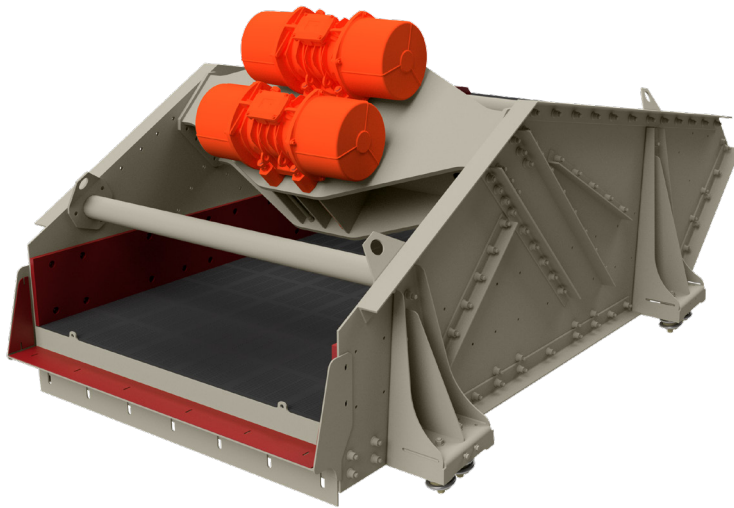
| High Frequency |       | Speed     | Slope              | Size Range                |        | Decks  |
|----------------|-------|-----------|--------------------|---------------------------|--------|--------|
| Type           | RPM   |           |                    | Feet                      | Meters |        |
| Vari-Vibe      | 4,200 | 38° - 45° | 3 x 3 up to 6 x 24 | 0.9 x 0.9 up to 1.8 x 7.3 |        | 1 to 4 |

# DEWATERING SCREENS

Our dewatering screens dewater sand products to a level typically not possible with fine material washers. Depending on product gradation and other material characteristics, our dewatering screens will produce material with a moisture content as low as 8%. Our single-deck, adjustable-incline, linear-motion screens are available in sizes ranging from 2' x 7' to 8' x 16' with processing rates up to 400 STPH on a single unit.







### 1 Fabricated Motor Bridge

Our stress-relieved, fabricated motor bridge with engineered motor-mounting studs increases equipment lifespan and reduces operating costs.

### 2 Bolted Screen Assembly

A predominately-bolted screen frame assembly features integral stiffener tubes and lifting lugs for increased durability and long life.

### 3 Polydeck® Media

Our dewatering screens utilize abrasion-resistant 1' square x 30 millimeters thick modular urethane Polydeck® screen media with slotted apertures for increased reliability and availability.

### 4 Side Liners

Bolt-in UHMW pan side liners protect pan sides from premature wear.

### 5 Application Flexibility

Adjustment of the angle of inclination, motor stroke, discharge dam height and media opening sizes allow the unit to be configured for most applications, ranging from production of a coarse concrete sand to dewatering of waste fines from the effluent stream of a wash plant.

| Model   | Power     |          | Capacity* (-#50 x + #325) |      | Capacity* (-#4 x + #150) |      |
|---------|-----------|----------|---------------------------|------|--------------------------|------|
|         | HP        | kW       | TPH                       | MTPH | TPH                      | MTPH |
| DWS 38  | 2 at 3.9  | 2 at 2.9 | 20                        | 18   | 65                       | 59   |
| DWS 410 | 2 at 4.7  | 2 at 3.5 | 43                        | 39   | 144                      | 131  |
| DWS 513 | 2 at 8.4  | 2 at 6.3 | 65                        | 59   | 216                      | 196  |
| DWS 613 | 2 at 9.4  | 2 at 7.0 | 78                        | 71   | 259                      | 235  |
| DWS 716 | 2 at 11   | 2 at 8.1 | 106                       | 96   | 353                      | 321  |
| DWS 816 | 2 at 12.7 | 2 at 9.4 | 121                       | 110  | 403                      | 366  |

\* Assumes a 2.67 S.G.

\* Capacities provided are estimates only. Consult factory for specific applications.

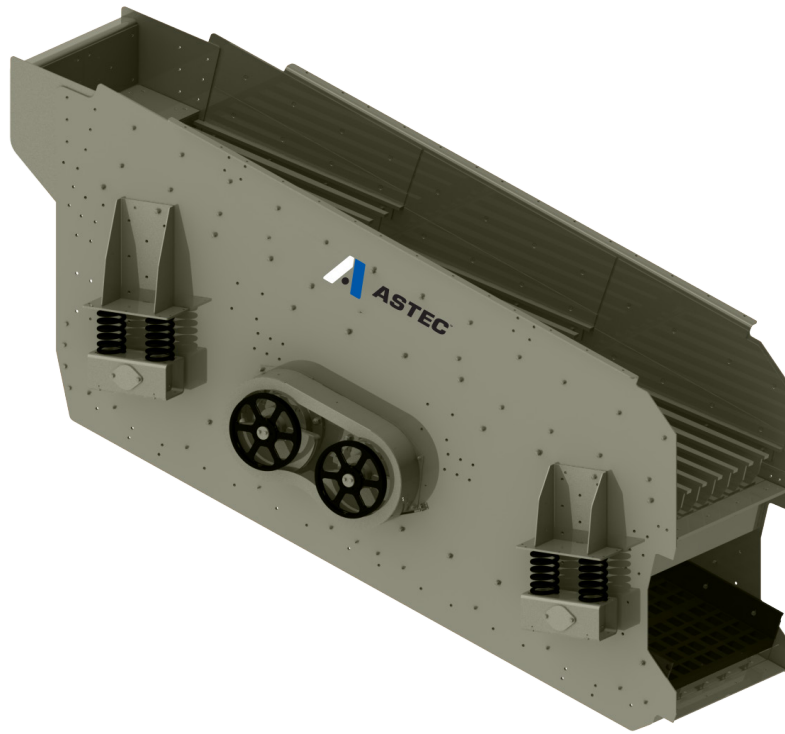


# GRIZZLY SCALPING SCREENS

Astec grizzly scalping screens are built with a rugged, heavy-duty design for large feed and tonnages. These screens are most commonly utilized in conjunction with an apron or pan feeder ahead of the primary crusher. Grizzly scalping screens are often utilized when excessive clay or an abundance of fines are present, making them capable of efficient scalping in the most difficult applications.







### 1 Cross Members

Heavily-fabricated cross members absorb the impact of large feed and form the basis for the grizzly support deck.

### 2 Huck Bolt Assembly

The huck bolt assembly eliminates welding on the side plates and the problematic stress concentrations that can result.

### 3 Feed Plate

The feed plate absorbs the impact and extends grizzly bar life for reduced maintenance and down time.

### 4 Deep Section Grizzly Bars

Deep section grizzly bars allow up to 6" nominal spacing without interference from cross members. A variety of spacing options are available upon request.

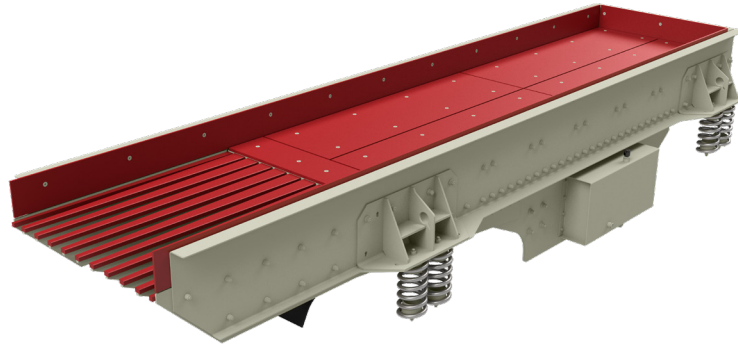
| Models    | Number of Decks | Number of Shafts | Width |             | Length |             | Power Required |      | Bearing Size |
|-----------|-----------------|------------------|-------|-------------|--------|-------------|----------------|------|--------------|
|           |                 |                  | Feet  | Millimeters | Feet   | Millimeters | HP             | kW   | Millimeters  |
| 4102-26   | 2               | 1                | 4     | 1,220       | 10     | 3,050       | 25             | 19   | 130          |
| 5122-32   | 2               | 1                | 5     | 1,520       | 12     | 3,660       | 30             | 22   | 160          |
| 5162-26-2 | 2               | 2                | 5     | 1,520       | 16     | 4,880       | 25x2           | 19x2 | 130          |
| 6122-32   | 2               | 1                | 6     | 1,830       | 12     | 3,660       | 40             | 30   | 160          |
| 6162-26-2 | 2               | 2                | 6     | 1,830       | 16     | 4,880       | 30x2           | 22x2 | 130          |
| 7162-32-2 | 2               | 2                | 7     | 2,130       | 16     | 4,880       | 30x2           | 22x2 | 160          |

# VIBRATING GRIZZLY FEEDERS

Astec vibrating grizzly feeders are designed to absorb the impact of large stone. Grizzly feeders incorporate deep side plates and massive wide flange beam cross supports that include various models and configurations such as straight deck and step deck configurations. Standard duty offers lower profiles and is commonly used in portable applications with loader or excavator feed.







### 1 Positive Weights

Bolt-on positive weights are used to adjust the length of the stroke. The additional weight increases the stroke, which can increase G-forces, rate of travel and the ability to keep grizzly bars clean.

### 3 Oil Lubrication

Open-tube, flow-through oil lubrication provides consistent unit lubrication. Large oil volumes provide cool operating temperatures and longer service life.

### 2 Wide Series Bearings

Wide-series, double-row, spherical roller bearings offer a greater load carrying capacity and increased bearing life.

### 4 Timing Gears

Precision-cut gears maintain the desired timing of the shafts. Changing the timing alters the angle of the stroke, providing another tool for optimizing performance.

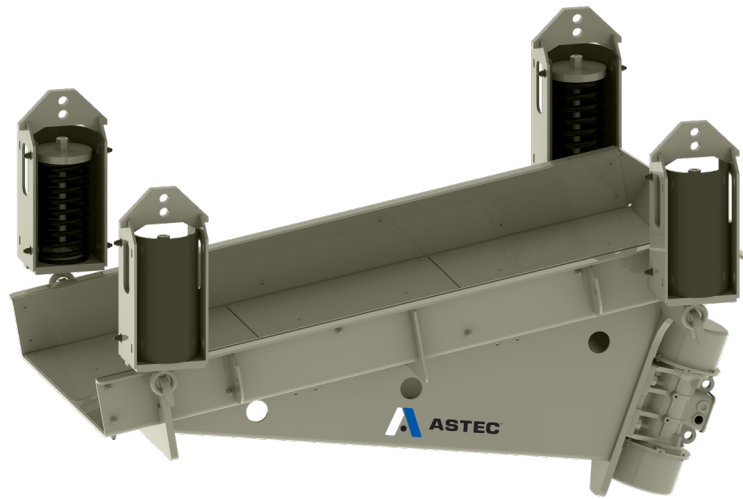
| Model                                       | Bearing Size     | Size (Width x Length) |              | Weight |           | Power              |
|---------------------------------------------|------------------|-----------------------|--------------|--------|-----------|--------------------|
|                                             | mm               | in x ft               | mm x m       | Pounds | Kilograms | HP                 |
| 36 x 12                                     | N/A              | 36 x 12               | 914 x 3.7    | 6,100  | 2,767     | 2 x 7.9hp Exciters |
| 36 x 14                                     | N/A              | 36 x 14               | 914 x 4.3    | 6,700  | 3,039     | 2 x 7.9hp Exciters |
| 42 x 16                                     | 110              | 42 x 16               | 1,067 x 4.9  | 10,050 | 4,559     | 30                 |
| 42 x 18                                     | 110              | 42 x 18               | 1,067 x 5.5  | 11,100 | 5,035     | 30                 |
| 48 x 16                                     | 110              | 48 x 16               | 1,219 x 4.9  | 11,800 | 5,352     | 40                 |
| 48 x 20                                     | 110              | 48 x 20               | 1,219 x 6.1  | 15,600 | 7,076     | 40                 |
| 54 x 20                                     | 140              | 54 x 20               | 1,372 x 6.1  | 17,250 | 7,824     | 50                 |
| 60 x 20                                     | 140              | 60 x 20               | 1,524 x 6.1  | 18,250 | 8,278     | 50                 |
| <b>Heavy Duty Vibrating Grizzly Feeders</b> |                  |                       |              |        |           |                    |
| 48 x 20                                     | 140              | 48 x 20               | 1,219 x 6.1  | 17,250 | 7,824     | 50                 |
| 54 x 20                                     | 140              | 54 x 20               | 1,372 x 6.1  | 25,500 | 11,567    | 60                 |
| 60 x 20                                     | 140              | 60 x 20               | 1,524 x 6.1  | 23,750 | 10,773    | 60                 |
| 60 x 24                                     | 140              | 60 x 24               | 1,524 x 7.3  | 27,500 | 12,474    | 60                 |
| 60 x 30                                     | 160              | 60 x 30               | 1,524 x 9.1  | 43,350 | 19,663    | 125                |
| 66 x 30                                     | 160              | 66 x 30               | 1,676 x 9.1  | 46,000 | 20,865    | 125                |
| 72 x 26                                     | 160              | 72 x 26               | 1,829 x 7.9  | 41,250 | 18,711    | 125                |
| 72 x 34                                     | 160<br>(4-Shaft) | 72 x 34               | 1,829 x 10.4 | 65,750 | 29,824    | 200                |

# PAN FEEDERS

Astec pan feeders are used to feed smaller material that has already been through a primary crusher and typically go under surge piles, surge bins or under crusher feed hoppers. Our pan feeders are mechanically-driven with a heavy-duty formed deck and are designed to easily replace competitive models. These feeders feature support springs with guards, bolt-in replaceable liners, re-greasable bearings and exposed exciters for easy access.







### 1 Feeder Construction

Astec pan feeders feature a heavy-duty formed deck, bolt-in replaceable liners and exposed exciters for easy maintenance access.

### 2 Feeder Drive

The feeder drive features dual, mechanically-driven electric exciters and re-greasable bearings.

### 3 Oil Lubrication

Open-tube, flow-through oil lubrication provides consistent lubrication. Large oil volumes provide cool operating temperatures and longer service.

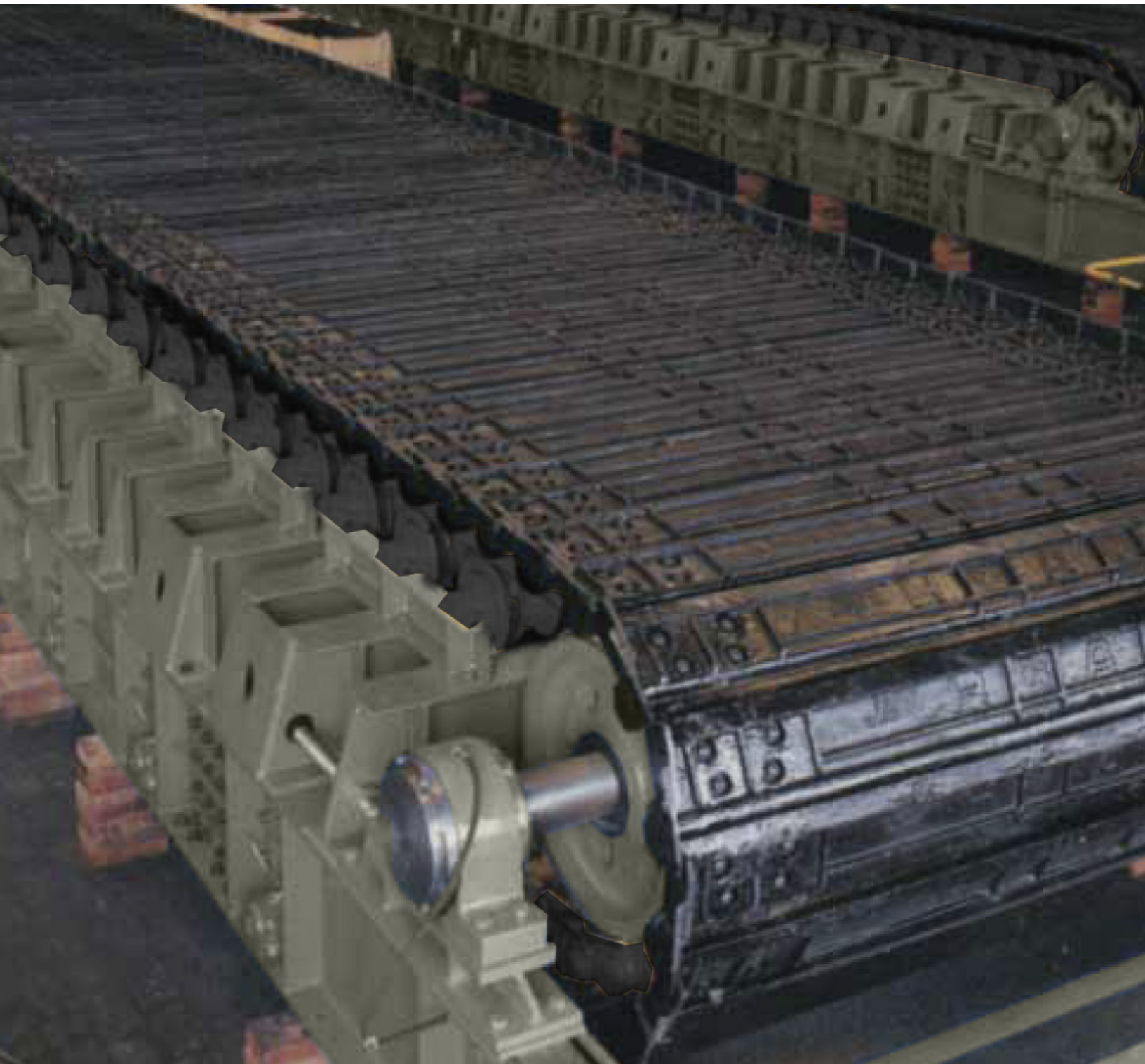
### 4 Timing Gears

Precision-cut gears maintain the desired timing of the shafts. Changing the timing alters the angle of the stroke, providing another tool for optimizing performance.

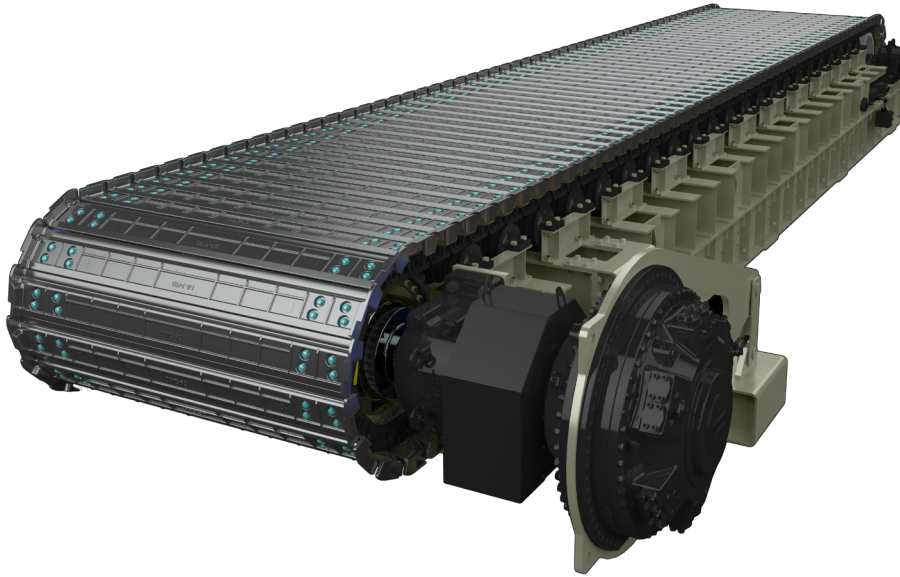
| Model      | Electric Motor | Max Current (460v) | Size (Width x Length) |               | Weight |           | Capacity |      |
|------------|----------------|--------------------|-----------------------|---------------|--------|-----------|----------|------|
|            | HP             | amps               | in                    | mm            | Pounds | Kilograms | TPH      | MTPH |
| 36 x 60    | 2 x 2.41       | 6                  | 36 x 60               | 914 x 1,524   | 2,225  | 1,009     | 600      | 544  |
| 36 x 72    | 2 x 2.41       | 6                  | 36 x 72               | 914 x 1,829   | 2,425  | 1,100     | 600      | 544  |
| 36 x 84    | 2 x 3.22       | 8.6                | 36 x 84               | 914 x 2,134   | 2,575  | 1,168     | 600      | 544  |
| 36 x 84 CD | 2 x 3.22       | 8.6                | 36 x 84               | 915 x 2,134   | 1,200  | 600       | 600      | 544  |
| 42 x 60    | 2 x 3.22       | 8.6                | 42 x 60               | 1,067 x 1,524 | 2,375  | 1,077     | 750      | 680  |
| 42 x 72    | 2 x 3.22       | 8.6                | 42 x 72               | 1,067 x 1,829 | 2,525  | 1,145     | 750      | 680  |
| 42 x 84    | 2 x 3.22       | 8.6                | 42 x 84               | 1,067 x 2,134 | 2,675  | 1,213     | 750      | 680  |
| 42 x 84 CD | 2 x 3.22       | 8.6                | 42 x 84               | 1,067 x 2,134 | 3,103  | 1,407     | 750      | 680  |
| 48 x 84    | 2 x 3.22       | 8.6                | 48 x 84               | 1,219 x 2,134 | 2,825  | 1,281     | 900      | 816  |
| 48 x 84 CD | 2 x 4.02       | 8.6                | 48 x 84               | 1,219 x 2,134 | 3,410  | 1,547     | 900      | 816  |
| 48 x 96    | 2 x 4.02       | 9.8                | 48 x 96               | 1,219 x 2,438 | 2,975  | 1,349     | 900      | 816  |
| 48 x 96 CD | 2 x 5.23       | 9.8                | 48 x 96               | 1,219 x 2,438 | 3,469  | 1,574     | 900      | 816  |
| 54 x 96    | 2 x 4.02       | 9.8                | 54 x 96               | 1,372 x 2,438 | 3,175  | 1,440     | 1000     | 907  |

# APRON FEEDERS

Astec apron feeders control the feed rate to prevent surge loads to primary crushers and other plant equipment. Our apron feeders are rugged, heavy-duty and designed to handle feed sizes of up to 60" (1,500mm). When feed material is wet, sticky or clay-like, the Astec apron feeder will give producers the results they demand.







### 1 Feeder Construction

Astec apron feeders feature a structural, steel-fabricated frame, heavy-duty head and tail shafts, cast steel flights and bolt-on, segmented drive sprockets made from wear-resistant alloy steel.

### 2 Feeder Drive

The feeder is equipped with either an electromechanical or hydraulic drive for the convenience of the producer.

### 3 Feeder Applications

The apron feeder is ideal for handling wet, sticky or clay-like material. The feeder's heavy-duty, rugged construction makes it the ideal unit to handle this challenging material.

| Model | Width    |               | Capacity    |             |
|-------|----------|---------------|-------------|-------------|
|       | Inches   | Millimeters   | TPH         | MTPH        |
| D3    | 35 - 70  | 900 - 1,800   | up to 1,500 | up to 1,361 |
| D4    | 35 - 70  | 900 - 1,800   | up to 1,500 | up to 1,361 |
| D6    | 47 - 94  | 1,200 - 2,400 | up to 2,000 | up to 1,814 |
| D7    | 59 - 118 | 1,500 - 3,000 | up to 2,500 | up to 2,268 |
| D8    | 59 - 137 | 1,500 - 3,500 | up to 5,000 | up to 4,536 |
| D9    | 82 - 137 | 2,100 - 3,500 | up to 5,000 | up to 4,536 |







# NOTES



**ASTEC<sup>TM</sup>**

[www.astecindustries.com](http://www.astecindustries.com)