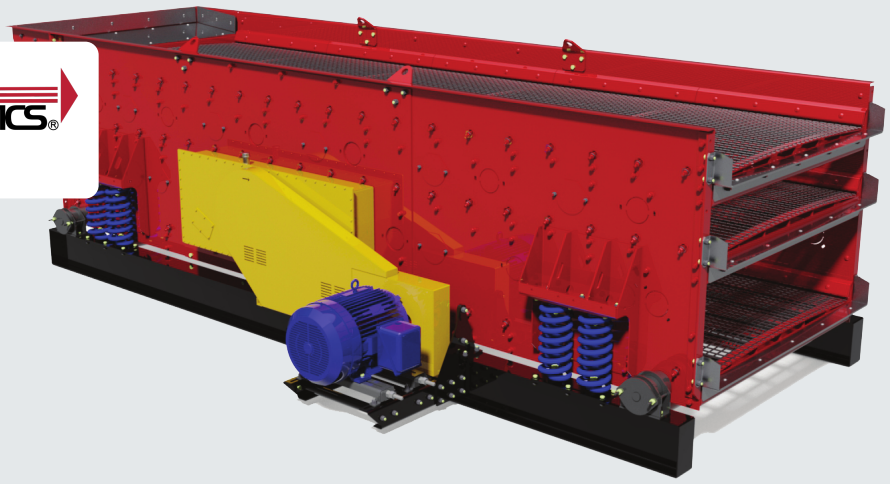


Direct drive
No pivoting motor base that causes premature wear of the drive belt.

Pigtail isolation springs
Bolt-in design to keep the screen from bouncing off the springs during start-up and shutdown.

Easy maintenance
Quick-change replaceable liners allowing for safe, easy removal.

Horizontal Screen

Scan to learn more

Elevate your mining game. Profitability. Maintenance. Safety.

General Kinematics horizontal screens are the perfect choice if you're looking for a precise aggregate screening solution. These screens have superior material retention capabilities, meaning they can easily handle tough, abrasive, heavy, or wet materials that other screens may struggle with. This makes them ideal for challenging jobs or jobs requiring more precision.

WHY GK HORIZONTAL SCREENS

- Built to last. Unparalleled quality and durability
- Set it & forget it: guaranteed fit in your existing screen's footprint
- Limited maintenance and downtime. Quick-change liners and easy media change out
- The transition from end to middle gear provides better power transfer
- Minimal lead time. Quick ship standard sizes
- Smooth startup, no slipping belts

OPTIONAL ADD-ONS

- Steel-backed rubber feed and discharge lip liners
- H-beam sub-base
- Spray system
- Rubber-coated cross-members
- Custom sizes for direct replacement
- Heavy-duty top deck for scalping application
- Dust sealing system
- Heavy-duty scalper deck (wider screens to keep the weight down)

Ask about Duro-Deck screening media.
According to GK: the best open area in the industry.

STANDARD SIZES

5 x 12 TD | 6 x 16 DD | 6 x 16 TD | 6 x 20 DD | 6 x 20 TD | 8 x 20 DD | 8 x 20 TD

DD = double deck, TD = triple deck. Product details and performance statements are from General Kinematics.

Mine Resource Group, LLC

Equipment, parts and plant services for aggregate producers in Indiana and Kentucky.

AUTHORIZED DEALER

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