

# COMBO<sup>®</sup> SCREEN

Maximum Capacity | Exceptional Flexibility | Rugged Dependability



Developed based on extensive side-by-side testing of traditional and horizontal screens, KPI-JCI's Combo<sup>®</sup> Screen is known for delivering unsurpassed capacity and efficiency, while increasing feed production by as much as 25%.

# COMBO SCREEN

## DURABILITY

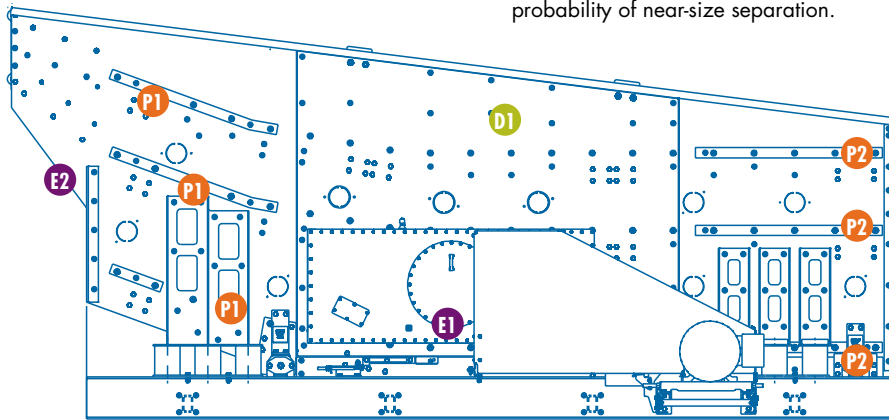
- D1 Rugged Dependability**  
KPI-JCI screens are designed with F.E.A. to operate outside of natural frequencies to maximize strength and longevity.

## PERFORMANCE

- P1 Increased Capacity**  
A sloped feed zone accelerates material to provide a thinner bed depth for quicker fines separation.
- P2 Increased Efficiency**  
A flat discharge zone decelerates material to provide a higher probability of near-size separation.

## EASE-OF-USE

- E1 Triple-Shaft Screening**  
Triple-shaft oval motion assembly provides maximum application flexibility and optimum resistance to blinding and plugging.
- E2 Hinged Tailgate**  
Screen media changes are quick and easy when compared to conventional designs.



### CHOOSE THE COMBO SCREEN WHEN:



#### High Volumes Are Required

Higher travel speeds in feed zones accelerate material and reduce bed depth thicknesses, allowing faster separations.

#### Efficiency Is Essential

Slower travel speeds in discharge zones decelerate material to provide a higher probability of separation of near-size material for higher efficiency.

#### Flexibility Is A Must

Producers benefit by having the ability to adjust stroke length, stroke angle and RPM to best suit the conditions of the application, making it one of the most versatile screens on the market.

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



### SERVICE MADE EASY

Because we're dedicated to keeping you up and running, we've provided two resources for quality O.E.M. parts and 24/7 service. KPI-JCI parts and service are available from your local dealer and/or representative.

**Find the dealer or representative nearest you at [www.kpijci.com](http://www.kpijci.com).**

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NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



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