ANDREAS HSI

Accommodating three or four blow bar configurations, Andreas Series HSI crushers offer the adaptability and capacity required to meet the fast-changing aggregate market. Feed opening, MPR rotor, and the crushing chamber make these impact crushers well suited for recycle and aggregate processing applications.

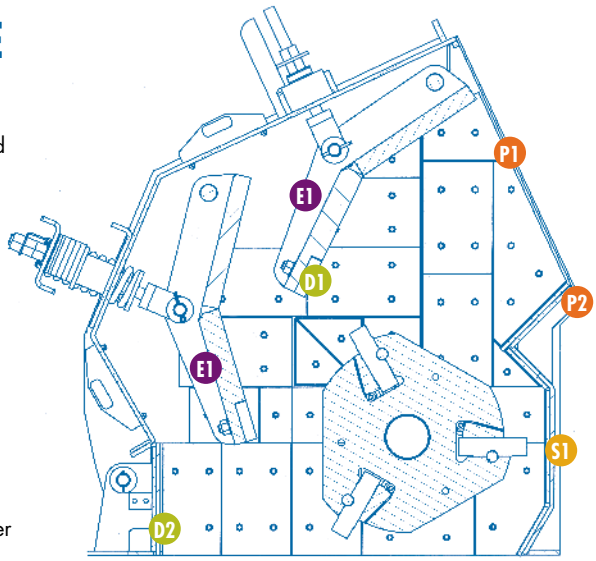
PERFORMANCE

P1 Feed Opening
Provides optimal material transition and is well suited for aggregate and recycling applications.

P2 MPR Rotor
Our Maximum Performance Rotor provides the rugged performance characteristics of a solid rotor with the accessibility of a segmented rotor.

EASE-OF-USE

E1 Dual Aprons
Adjust independently from each other providing maximum application flexibility.



SAFETY

S1 Crusher Housing
Hydraulically opens over center for safe and easy maintenance access.

DURABILITY

D1 Apron Wear Tips
Replacement bars extend apron life through increased protection — thus reducing downtime.

D2 Wear Liners
Bolt-on design eliminates costly downtime associated with unprotected surfaces that are otherwise easily damaged.

Large Capacity | Proven Adaptability | Low Maintenance

ROTOR MODEL	Diameter-Width	Weight	Capacity Up To
	(in / mm)	(lbs / kg)	(tph / mpth)
4233	42 / 1069 - 33 / 828	23,300 / 10,569	200 / 181
4240	42 / 1069 - 40 / 1016	24,500 / 11,113	250 / 227
4250	42 / 1069 - 50 / 1269	28,200 / 12,792	300 / 272
5260	52 / 1320 - 60 / 1523	38,000 / 17,591	450 / 408

BENEFITS

Dual aprons adjust independently to provide maximum application flexibility.

Innovative, maximum production rotor (MPR) design.

Replaceable liners protect entire crushing chamber.

Blow bar options to meet specific application requirements.

STANDARD WARRANTY

KPI-JCI offers "the best HSI warranty in the business". When you purchase a KPI-JCI HSI you can rest easy because quality is a given. The Double Nickel Warranty from KPI-JCI covers you for 5 years and 5 months. Contact your nearest dealer for complete details.