

CounterFlow Chip Screen

Specifications & Options

Width	3 Ft. to 10 Ft.
Length	8 Ft. to 14 Ft.
Standard Construction Material	Mild Steel
Number of Decks	2 to 3
Construction Design	Welded Steel Construction for Drive/ Screen Assembly
	Fully Stress Relieved
	Bolted Structural Steel Support Stand
Quick Change Screen Access Door	Yes
Engineering Parameters	
- Standard Operating Speed	300 RPM
Floor Mounted Support Stand	Yes
Fines Pan Air Lancing Ports	Yes
Discharge Chutes Designed for Each Application	Yes
Infeed Landing Deck c/w a Bolted Steel Wear Liner	Yes
Options	
Construction Options	
- Construction Material For Pans and Chutes	Stainless Steel
- Double Single Construction	Optional
- Open Bottom Construction (No fines pan)	Optional
- Suspended Installation	Optional
- Dust Cover	Optional
Ball Box Options	
- Ball Frame Material	Steel/ Stainless Steel
- Ball Material	Silicone/ Oil Resistant/ Cold Weather
- Optional Ball Diameter	2"
Other Options	
- Support Hanger Lubrication System	Available for Most Sizes
- Drive Bearing Temperature Monitor	Available for Most Sizes
- Wear Liners	UHMW or Stainless Steel