



CSI-03™ / CSI-E3™ / CSI-D3™ Vertical Cuttings Dryer Screen and Flite Selection Guide

Elgin Vertical Cuttings Dryer Screen Features



Enhanced abrasion resistance via proprietary chrome hardening process.



Full penetration TIG welded structure for maximum durability.



Dynamically balanced screen for even surface wear and mitigated system vibration.



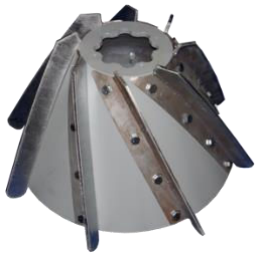



Full stainless-steel construction for maximum corrosion resistance.

Revitalize your CSI-03™ & CSI-04™ VCD by eliminating lubrication system failures with Elgin's oil-sealed gearbox retrofit solution.

Elgin' CSI Cyclone Pro™ direct, dual-drive VCD's are capable of processing water-based and oil-based waste without the need for a conversion kit.

Need a complete turn-key waste cuttings management system? Elgin has the perfect solution for today's operational needs.

0.015" (250 micron) Profile Wire Screen Part #WSM-03-2-015	0.020" (400 micron) Profile Wire Screen Part #WSM-03-2-020	0.030" (500 micron) Profile Wire Screen Part #WSM-03-2-030	Individual Hard Chrome Flites (Set of 8)	Cast Flites (Set of 8)
				
Universal Drilling Fluids Cuttings Treatment	Universal Drilling Fluids Cuttings Treatment	Universal Drilling Fluids Cuttings Treatment	Universal Drilling Fluid Cuttings Treatment	Universal Drilling Fluid Cuttings Treatment
Minimizes Centrate Fines, But Lowers Solids Discharge Dryness. Best Utilized for Fine Cuttings.	Balances Centrate Fines and Discharge Dryness. Good Starter Screen for Average to Large Cuttings.	Balances Centrate Fines and Discharge Dryness. Best Starter Screen for Average to Large Cuttings.	Hard-Chrome is Applied to Increase the Time Required Between Changes and Ensures a Precision Fit Each Time.	Cast Flites Dramatically Increases the Time Required Between Changes. Will Provide the Longest Life.