

DUCTA-CLEAN[®] XL

Cleaner Castings and reduced maintenance are just two of the advantages the patent pending DUCTA-CLEAN[®] rotary media drum can offer. Media scrubs castings and removes sand, all while separating sprue and gates from castings. Media, tramp metal, and sand then exit the drum onto a GK vibratory sorting conveyor, which completely screens sand from the media, separates tramp metal, and then returns media back into the drum via the GK Rotoveyor[™] rotary return conveyor.



Features:

- ✓ Separation of sand, media, and tramp metal is done outside the rotating assembly on a GK vibratory processor, eliminating rotating mass and wear to the drum body
- ✓ GK fabricated liners are easier and safer to replace and cost up to 75% less than cast grid systems
- ✓ Patent-pending liner system eliminates compression rings, heavy cast liners, and excessive maintenance costs
- ✓ Drum shell is not a wear item, saving you considerable maintenance funds and headaches
- ✓ Drums use easy to source commercially available components
- ✓ Available in standard and custom sizes to match your process design and throughput

