

ROTARY CAGE SCREEN / ROTARY INTERSTAGE SCREEN



FEATURES

*Complete unit including feed pipe or launder, underflow hopper with pipe and stand
Rotary Cage Cylinder supported by top inside rollers
Rotary Cage Cylinder driven by synchronized gear motors
Internal over's lifters deposit into screw conveyor or push water trough for discharge
High pressure Water Spray Bars on top keep screen media clear before return
4'dia x 4'8'/12' lg., 6'dia x 8'/12' lg. and 8'dia x 8'/12'/16' lg. standard screen sizes*

ADVANTAGES

*Bearings not exposed to abrasive slurry for trouble free operation
No significant dynamic load unlike vibrating screen
Inverter speed control for adjustment of over's load
Screen media interchangeable between polyurethane screen, wedge wire screen and framed wire cloth screen panels without any modification
Easy screen change - leak free screen panel fitting system from outside Cylinder
Simple design for submersion into CIL or CIP adsorption tank*

APPLICATION

*Trash removal from cyclone overflow in mill grinding circuit
Trash removal before flotation, filter press, magnetic separator, etc.
Carbon recovery from CIL or CIP tailings or CIC discharge
Carbon retention in CIL or CIP adsorption tank*

En Chile

