



STAINLESS STEEL CENTRIGUGE PACKAGE

Specification Sheet

Centrifuge type:	Model 52K
Material of construction:	Stainless Steel
Bowl diameter:	21"
Bowl length:	52"
Conveyor type:	Axial or radial flow
Feed pipe:	3"
Conveyor wear protection:	Tungsten carbide tiles
Conveyor lead and pitch:	Double 8"
Gear unit Type:	K-100(planetary)100,000 IN/ LBS torque
Gear unit ratio:	76-1
Torque out style:	J8 coupling
Bowl sheave diameter:	14"
Pool depth setting:	0" - 4"
Main drive motor:	100 HP
Back drive motor:	30 HP
Maximum Speed:	3,200 RPM
Maximum G-Force:	3053
Gallons per minute:	350 GPM (Drilling Mud Application

GreySun Equipment Company

MODEL



STAINLESS STEEL

