



STAINLESS STEEL CENTRIGUGE PACKAGE

Specification Sheet

Centrifuge type: 56K

Material of construction: Stainless Steel

Bowl diameter: 14"

Bowl length: 56"

Conveyor type: E-Z FLOW DESIGN WITH AXIAL FLOW BLADES

Conveyor wear protection: Tungsten carbide segments

Conveyor lead and pitch: Single 4.25"

Gear unit type: 3.5 (planetary)

Gear unit ratio: 57-1RATIO

Torque out style: GS COUPLING

Bowl sheave diameter: 5G3V5.750

Pool depth setting: 4 Adjustable 360 degree dams

Main drive motor: 50 HP

Oilfield skid: 118" X 76" X 43"

Controls: 50VFD main/ 20VFD back drive

Back Drive Motor: 20 HP

Maximum speed: 4000 RPM

Maximum G-Force: 3180

Maximum flow: 150- 200 GPM @ 9.8 P. P. G.

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MODEL 56K



STAINLESS STEEL

