

**KRONOS MODEL 58K OILFIELD SKID
STAINLESS STEEL CENTRIFUGE PACKAGE**



Centrifuge type:	58K
Material of construction:	Stainless Steel
Bowl diameter:	16"
Bowl length:	56"
Conveyor type:	E-Z FLOW DESIGN WITH AXIAL FLOW BLADES
Conveyor wear protection:	Tungsten carbide segments
Conveyor lead and pitch:	Single 4.5"
Gear unit type:	3.5 (planetary)
Gear unit ratio:	57-1RATIO
Torque out style:	GS COUPLING
Bowl sheave diameter:	7G3V8.0
Pool depth setting:	5 Adjustable 360 degree dams
Main drive motor:	60 HP
Oilfield skid:	12" X 76" X 56"
Controls:	Variable frequency drive 60/20 HP
Maximum speed:	3600 RPM
Maximum G-Force:	2,944
Maximum flow:	250 GPM



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KRONOS MODEL 58K OILFIELD SKID VFD PANEL

