



Kubco Model K-618

Stainless Steel Centrifuge Package

Specification Sheet

Centrifuge Type:

Kubco Model K-618

Material of construction:

Stainless Steel

Bowl diameter:

6"

Bowl Length:

18"

Conveyor type:

Radial Flow

Conveyor wear protection:

None (options: hard surface)

Conveyor lead and pitch:

Double, 2"

Gear unit type:

K-87 (cycloidal)

Gear unit ratio:

87:1

Torque out style:

Electric back drive

Bowl sheave diameter:

3G3V4.50

Pool depth setting:

4 Adjustable 360 degree dams

Main/Back Drive Motor:

10 HP / 5HP

Maximum Speed:

4000RPM

Maximum G-Force:

1963

Gallons per Minute:

6