

## Denver No. 18 SP Flotation Cells

### **[Inventory ID #73359]**



#### Denver No. 18 SP Flotation Cells

- Make: Denver
- Model: No.18 Special
- Cell Volume: 24ft<sup>3</sup> Each
  - Bank of 2 Cells
- Cell to Cell Flow Control Gates
- Paddle Shaft Overflow
- Flat Belt Drive through 40:1 Right Angle Reducer
- Cell Dimensions: 32in x 32in x 30in Deep
- Naturally Aspirated Open Stand Pipes
  
- Electric Motor Drives the 2 Cells
  - Power Output: 5HP
  - Voltage: 550 Volts
  - Speed: 1735 RPM
  - Sheave: 28in Diameter (2-Groove)
  - Dapta Gear Reducer: 175-2A
    - Ratio: 40-1
  
- Overall Dimensions:
  - Length: 94in
  - Width: 64in
  - Height: 82in

- Location: Savona, British Columbia, Canada

View More [Flotation Cells](#)