

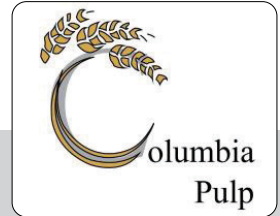
IMMEDIATE LIQUIDATION

Assets For Immediate Sale 2024

LOCATION: 1351 WA-261, Dayton, WA

LATE MODEL ASSETS OF COLUMBIA PULP MILL (A WHEAT STRAW TO WETLAP PULP)

FACILITY BUILT IN 2018 – RAN FOR ONLY ONE YEAR
OVER 150M INVESTED



FEATURING: Rosenblad Multi-Effect Evaporator System, Howden Twin Series Turbine Generator (6.9 MW), 1,400 KW Cummins Natural Gas Generator, Hymac Wetlap Machine (Reconditioned 2018), Andritz 120-WT Heavy Duty Press, Bird Pressure Screens, (2) Andritz 50-1CP Refiners, T-Bailey Tanks, Late Model Siemens Electrical Systems and Much More!



Rosenblad Design Group, Inc. Multi-Effect Evaporator System
Manufactured 2018



1400 kw Cummins Natural Gas Back Up Generator Set 13,800 Volts



Hymac Wetlap Machine Model 100 HP-SF with Heavy Duty Press
Rebuilt 2018 (Rated 300-400 TPD)



Howden Turbine Generator Twin Series Dual Casing Turbine
SST-110 6.9 MW Capacity



CONTACT: Jordan Feldman at 215.692.0958
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IMMEDIATE LIQUIDATION

ROSENBLAD DESIGN GROUP, INC. MULTI-EFFECT EVAPORATOR SYSTEM MANUFACTURED 2018

- Full Documentation Available
- Effect Evaporators & Stripper Condenser Evaporators with 4 Effects. The 1st Effect has 3 Effects Inside to Provide Continuous Operation While Washing. Effects Use Lamella Style Plates.
- All 304 Stainless Steel
- Evaporation Rate 152,169 Lbs./Hr.
- Feed Liquor
- Feed Liquor Flow Rate 220,200 Lbs./Hr.
- Feed Liquor Concentration 12.0%
- Feed Liquor Temperature 175 °F
- Product Liquor
- Product Liquor Flow Rate 48,031 lbs/hr
- Product Liquor Concentration 50%
- Product Liquor Temperature 214.0 °F



HOWDEN TWIN SERIES TWIN-CA 56 STEAM TURBINE AND AC GENERATOR (6.7 MW) MANUFACTURED 2018

- Unit Type: Twin-CA 56
- Operates on 900°F Superheated Steam at 800psi.
- Power Output at Coupling Normal 6155 kW
- Power Output: 6.7MW
- Provides Plant Process Steam at 375°F at 46psi
- Maximum 6745 kW
- Main Steam Temp: 445°C
- Sole Source of Plant Processing Power Via Gas Fired Boiler
- Normal 1800 rpm



1400 KW CUMMINS NATURAL GAS BACKUP GENERATOR SET QSK60 SERIES ENGINE MODEL C1400 N6C MANUFACTURED 2017

- Full Documentation Available
- Total Hours: 5400
- System Includes Building, Cooling System, Transformer
- Output: 1.4 MW, 1400 KW
- Used as Backup Generator
- Generator Weight: 28,300 Lbs.



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LATE MODEL ASSETS OF COLUMBIA PULP MILL

2.5M HYMAC/PRESS TECHNOLOGIES WETLAP MACHINE MODEL 100 HP-SF WITH HEAVY DUTY PRESS COMPLETELY, REBUILT 2018

- Full Documentation Available
- Desired Capacity when Installed
- 400 ODSTPD
- Inlet Consistency: 3.5-4.5% OD
- Discharge Consistency: 45+2% OD
- Temperature >130 Degrees F



CATALYTIC PRODUCTS INTERNATIONAL (CPI) VECTOR 3,000 SCFM CATALYTIC OXIDIZER (CATOX)



SPX MARLEY NC CLASS COOLING TOWER 6,600 GPM, MANUFACTURED 2018



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FACILITY BUILT IN 2018 – RAN FOR ONLY ONE YEAR

120" REBUILT PRESS TECHNOLOGIES HEAVY DUTY 3.0M TWIN WIRE WEDGE THICKENER MODEL 120-WT
VINCENT MODEL EF-30 SLUDGE PRESS S/S SN 17590-8, MANUFACTURED 2019
ALFA-LAVAL CELLECO GL & V HEDEMORA CDP DISK FILTER TYPE 3ML2-16-300 SAVALL
ANDRITZ REFINER MODEL 50-1CP PRESSURIZED, MANUFACTURED 2018, (2 AVAILABLE)
BIRD M800 AND M400 PRESSURE SCREENS, REBUILT BY AFT IN 2018
LARGE VARIOUS SIZED STAINLESS STEEL AND STEEL TANKS
CELLECO CLEANPAC 350 CLEANING BANK SYSTEM
SIEMENS TIASTAR MCC SECTION WITH DRIVES, MANUFACTURED 2018, (MANY SECTIONS AVAILABLE)



120" Rebuilt Press Technologies Heavy Duty 3.0m Twin Wire Wedge Thickener Model 120-WT



Vincent Model EF-30 Sludge Press S/S
S/N 17590-8, Manufactured 2019



Alfa-Laval Celleco GL & V Hedemora
CDP Disk Filter Type 3ML2-16-300 Savall



Andritz Refiner Model 50-1CP Pressurized
Manufactured 2018 (2 Available)



Bird M800 and M400 Pressure Screens
Rebuilt by AFT in 2018



Large Various Sized Stainless Steel and Steel Tanks



Celleco Cleanpac 350 Cleaning Bank System



Siemens Perfect Harmony Drive 750 HP

