

Indassol

FOR SALE

2018 TETRA PAK MITECO CONTISOLV CS15
DEXTROSE & SUGAR DISSOLVING SYSTEM



The Contisolv System will produce 60% Dextrose in solution at its design flow rate of 15,000 ltr / hour.

If the Silo is filled with granulated sugar, the Contisolv will produce 67° Brix simple syrup at 15,000 ltr/ hour.

ATEX RATED AND SCADA CONTROLLED SYSTEM

- 58m² Dextrose or Sugar Silo with load cells, dehumidifier, Exhaust Filter, High Level Sensor, Rupture Sensor
- Silo Screw & Injector for Dextrose transfer
- Radial jet mixer with 4,000 litre Mbinox tank
- Maselli Refractometer for Brix Analysis
- Sefiltec Double 50µ Filtration Bloc
- 2 x 10,000 Jacketed & insulated Stainless Steel Syrup Storage Tanks
- Automated CIP Station
- Alfa laval Heat Exchanger
- Tetra pak Control Panel for Scada control
- Alfa laval Valve Bloc, Pumps







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