

Alfa Laval Stainless Steel, Food-Grade Centrifuge

Alfa Laval AFPX 213 Stainless Steel Disc-Stack Centrifuge

The Alfa Laval AFPX 213 Centrifuge is a self-cleaning, [disc-stack](#), food-grade centrifuge with all wetted parts made of 316L stainless steel. With a 15 HP Motor, the AFPX 213 centrifuge has a bowl RPM of 4,150 and can process vegetable juice clarification at 50 GPM.

Application

The Alfa Laval AFPX 213 Clarifier centrifuge is also used for the following applications.

- [Yeast Separation from Beer](#)
- [Wine Clarification](#)
- Corrosive Chemical Clarification
- [Fruit Juice Clarification](#)
- [Flavor Extraction](#)
- [CBD Oil Ethanol Dewaxing](#)
- [THC Solvent Clarification](#)
- [Fish Oil Separation](#)



Alfa Laval AFPX 213

Centrifuge System with Feed Pump, Sludge Tank & Filters

Alfa Laval AFPX 213 Sanitary Centrifuge Specifications

Model Type	Alfa Laval AFPX 213 XGD 14-60
Rated Capacity	50 GPM on Vegetable Juice Clarification
Sludge Space	3.87 Gallons
Motor HP:	15 HP
Voltages:	230 / 460 V