The Funda® Centrifugal Disc Filter is used for the separation of solid particles from a liquid with the help of porous layers that allow the liquid to pass through but retain the solid matter. The Funda® Filter can be operated automatically and can be integrated with other process equipment such as pre-coat vessels, pumps, valves and instrumentation.

**Material of Construction**
Stainless Steel, Hastelloy and Special Alloys.

**Shaft Sealing Design**
Double wet mechanical seal or dry mechanical seal to eliminate product contamination.

**Key features and advantages:**
- Completely enclosed vessel, ensuring product quality, product consistency and operational safety
- Rotating filter assembly discharges the cake in dry/slurry form
- Self-cleaning system
- Suitable for both batch and continuous processes
- Pre-coating, filtration, heel filtration, cake washing, cake drying and discharge are all done in one closed system