

特點 Features :

- a. 污泥均配器**：可將濾帶上之污泥層，披散成均一厚度，確保污泥壓榨受力均勻，提升濾帶使用壽命。(限有轉鼓濃縮系列)
- b. 電控箱**：漏電斷路器裝置，可自動切斷電源，確保操作上的安全。(限TB/TBH/TB3/TE/TE3系列)
- c. 濾帶**：材質為Polyester (P.E.S聚酯纖維)，濾水及耐化學性佳，使用壽命長。
- d. 梳泥器**：強迫分割濾帶上均佈之污泥層，可增加濾帶之有效過濾面積，提升濃縮效率。(限有濾帶濃縮系列)
- e. 空壓不足安全裝置 (限有糾偏系統用)。**
- f. 濾帶異常偏離警報停止安全裝置。**
- g. 機台緊急停止安全裝置 (限TB/TBH/TB3/TE/TE3系列)。**

a. Sludge Spread Guiding & Arraying Device:

Sludge flocks are arrayed evenly on the central area of the Filter-Belt by this device , meanwhile , confirm the sludge squeezed evenly on the Filter- Belt with Rollers and increase the life span of the Filter Belt.(For Drum Thickening Device Series only)

b. Electric Control Panel:

Our circuit breaker will cut off power supply automatically for protecting the safety of the operators if electric leakage occurred.(For TB/TBH/TB3/TE/TE3 Series)

c. Filter Belt :

Polyester-Material , with nice Permeability and resistance to chemicals , with long life span when using normally.

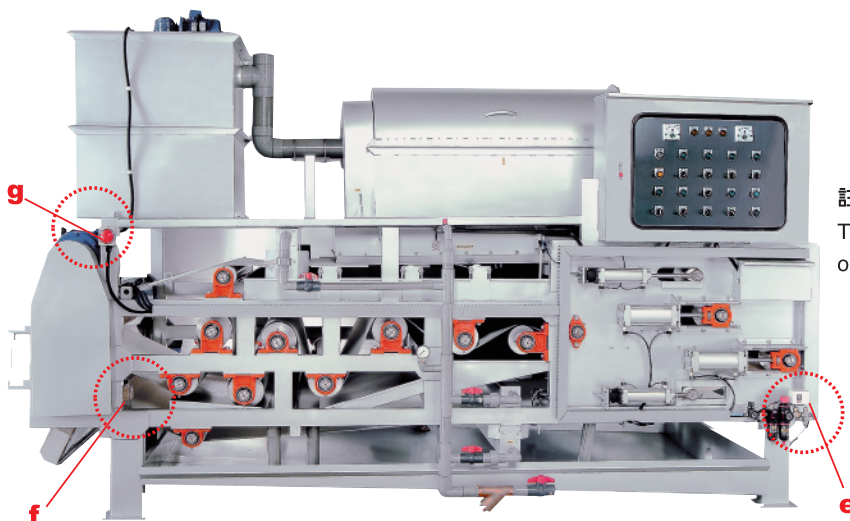
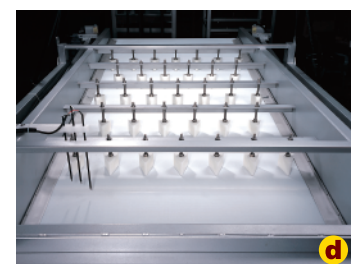
d. Plows:

Force and turn the sludge over for assisting create a drainage path for the water phase, add the effective filter area of the Filter-Belt and increase the thickening effectiveness

- e. Air Pressure shortage safety device**
(Only be used for Tracking system)

- f. Stop & Alarm Device when abnormal Deflection on Filter-Belt**

- g. Emergency Stop & Safety Device (For TB/TBH/TB3/TE/TE3 Series)**



註：e.f.g項需視機型而定裝配

The assembly of the Item e.f.g depends on the different machine models.