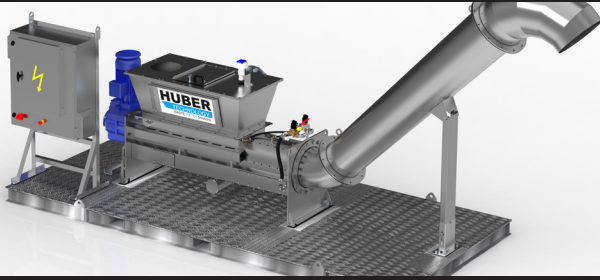


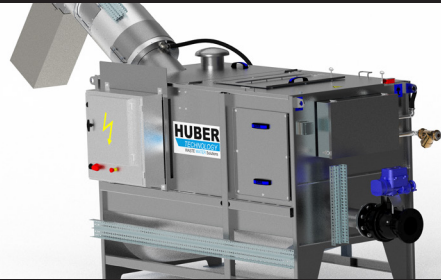
HUBER Screenings WashPress WAP®L



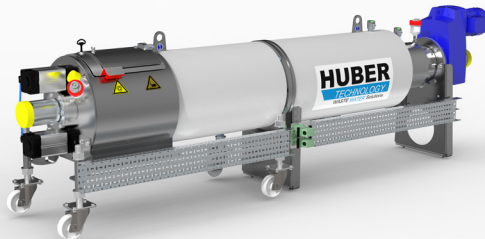
- > Skid mounted screenings handling plant.
- > Complete with control panel and discharge chute.
- > Suitable for dry feed or launder feed.
- > Intensive washing of screenings.
- > Units available with throughput up to 18 cu.m/hr.

HUBER Sludge Acceptance Plant ROTAMAT® Ro3

- > Tank mounted sludge screen with 6mm bar spacing.
- > Complete with control panel, level and flow controls.
- > Suitable for screening of primary sludge, imported sludge and septic tank waste.
- > Can be used during over pumping for screening raw sewage.
- > Sludge throughput up to 230 cu.m/hr at 3% d.s.



HUBER Sludge Screening STRAINPRESS®



- > Skid mounted 5mm 2D sludge screen.
- > Complete with control panel.
- > Suitable for removal of coarse material from municipal and industrial sludge.
- > Sludge throughput up to 75 cu. m/hr at 3% d.s.

HUBER Micro Strainer ROTAMAT® Ro9

- > Combined Screening.
- > 6mm 2D combined screen complete with screenings washing and compaction. Other mesh sizes available on request.
- > Flows upto 340l/s.
- > Suitable for mounting in a channel or tank.
- > Supplied complete with control panel and tank ideal for over pumping.



HUBER Belt Screen EscaMax® & WashPress WAP®L



- > 6mm 2D screen complete with screenings handling unit for washing and compaction.
- > Supplied complete with control panel and tank.
- > Ideal for overpumping.
- > Flow up to 1000 l/s.

HUBER Sludge Thickening S-DISC® Containerised Solution

- > Containerised sludge thickening unit.
- > Complete with polydosing unit, sludge feed and discharge pumps and controls.
- > Suitable for primary sludge, mixed sludge and SAS.
- > Plug & Play unit.
- > Sludge throughput up to 18 cu.m/hr at 0.5% d.s.
- > Thickening to typically 6% d.s.

