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## Perforated Plate and Bar Screens



Sturdy bar and perforated plate screens with a rotating operation principle from the HUBER Max®-family

- Reliable removal of screenings, even with high pollution loads
- Very high throughput and separation efficiency
- Compact design
- HUBER Belt Screen EscaMax®
- ▶ HUBER Multi-Rake Bar Screen RakeMax®
- HUBER Multi-Rake Bar Screen RakeMax® HF (high flow)
- ▶ HUBER Multi-Rake Bar Screen RakeMax® CF
- HUBER Band Screen CenterMax®
- HUBER Coarse Screen TrashMax®
- HUBER Grab Screen TrashLift

## Downloads

■ Brochure: HUBER Belt Screen EscaMax® [pdf, 295 KB] Further information 13 Mar 2024 11:32:03 2/2

☐ Brochure: HUBER RakeMax® Multi-Rake Bar Screen [pdf, 421 KB]

Further information

Brochure: HUBER RakeMax®-hf (high flow) Multi-Rake Bar Screen [pdf, 317 KB]

Further information

Brochure: HUBER TrashMax® Screen [pdf, 355 KB]

Further information

Brochure: HUBER Band Screen CenterMax® [pdf, 731 KB]

Further information

☐ Brochure: HUBER Multi-Rake Bar Screen RakeMax® CF [pdf, 302 KB]

Further information

Brochure: HUBER Grab Screen TrashLift [pdf, 208 KB]

Further information

- [pdf, 300 KB]
  Further information
- ☐ Brochure (US): HUBER Belt Screen EscaMax® [pdf, 826 KB] Further information

## Case Studies

- HUBER Technology at Inlet Works Awareness Day, Runcorn
- Three HUBER RakeMax® screens for STW Magdeburg / Gerwisch

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