

Haver Boecker Tyler 2ft. x 6ft. UML-Class Dewatering Screen [Inventory ID #398244]



Application Data:

- Maximum Material Weight: 23 kg
- Screen Vibrating Weight: 408 kg for Balancing
- Screen Total Weight: 454 kg for Lifting
- Unit Weight: 907 kg
- Motor Speed: 1200 rpm
- Motor Power: 2 Hp
- Motor Voltage / Freq / Phases: 480 V /60 Hz/ 3 Phases
- Number of Motors: 2
- Motor Type / Total Hp: Unbalanced OLI motor / 3.48 Hp
- Media Type: Tyrethane
- Top Deck Media Aperture: 0.3mm x 12mm / 30mmTHK
- Opening Type: Slotted

Includes:

- 1: UML-Class (Unbalanced Motor)
 - 2ft. x 6ft. 1 Deck Horizontal Vibrating Screen set up for Modular Media
- 1: Deck 1 Media:
 - Modular Urethane Panels (Pin and Sleeve)
 - 12 sections
 - 1ft. x 1ft
 - 0.3mm x 12mm Slotted Openings
 - 30mm Thickness
- Location: Western Canada

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