QUAD 9 CONCENTRATING TABLE



MORE CAPACITY. SAME FOOTPRINT AND RELIABILITY.



FEATURES & SPECIFICATIONS

- Total Feed Rate: 1.6 MTPH (44 μm) to 9.2 MTPH (2000 μm)
- Two Specialty Riffling Systems:
 - Slime (44 µm)
 - Sand (2000 µm)
- Power Required: 3 HP
- Hand Orientation: Right or Left

- Proprietary counter rotating differential head motion
- Ceiling Height Required: 3.8 M
- Floor Space Required: 2.5 M x 7 M
- Each deck is individually adjustable
- Easily adjustable end elevation and side tilt
- Polyethylene launder system

Recognized around the world as the most highly-developed wet concentrating tables available.



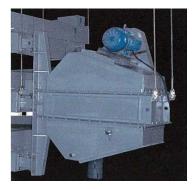
RIFFLING SYSTEMS

- Sand
- Slime
- Take-Off Riffle Systems
- Customer-Requested Systems Available

RHOMBOIDAL SHAPE

This unique shape allows for higher grades and increased recoveries. This translates into greater profits for Deister customers.





DRIVING MECHANISM

Our Head Motions produce a differential motion allowing for a more efficient recovery process. This distinguishes Deister from less efficient bumping motion type tables.

LAUNDERS

- Made from molded HDPE
- Easily adjustable cutting pans
- Profile design allows for excellent visibility to assure increased recoveries
- The first operator-friendly launder system
- Also can be supplied in stainless steel













