

JDV DRUM SCREEN

Solids Handling Products

Product Overview

The **JDV Drum Screen** is a proven design to reliably & efficiently separate solids with optimal throughput. The enclosed design minimizes odor and prevents solids overflow or pass through. The packaged unit also enhances safety for operators and personnel while in operation. The JDV Drum Screen has reduced capital requirements for new and retrofit installations when compared to other solutions.

The JDV Drum Screens can be configured to enhance operational performance of downstream processes by "pre-treating" the influent. This removes or minimizes fouling and/or damage and increases overall plant operational efficiencies.



Features	Benefits
High Pressure Spray Wash System	Ease of Maintenance & Operation
AISI 304 or 316 Stainless Steel wedge wire or perforated Construction	Quality Construction Materials for Long Useful Life Assurance
Capacities up to 7500 GPM	Design Flexibility
0.25mm to 6mm Micro filtration	
Belt , Chain or direct Drives	
Removable access panels and odor vent connections	Ease of Installation & Maintenance



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Options & Accessories

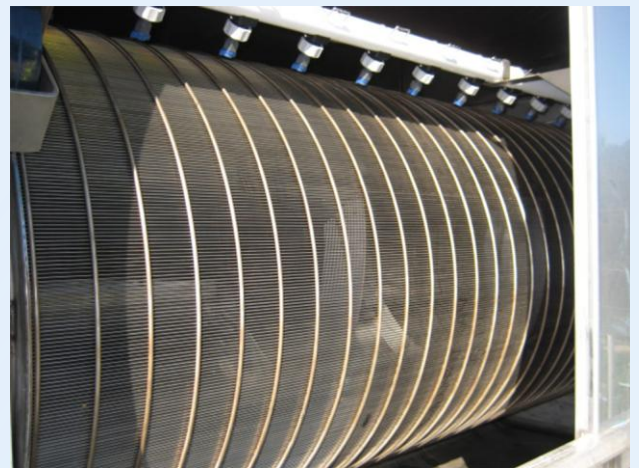
- 304 or 316 Stainless Steel Construction
- Internally or Externally Fed
- Belt or Chain Drives
- Remote H-O-A and Emergency Power Off
- Control Panel for integration into central control system (SCADA)

Pricing

Pricing varies depending on capacity, filtration requirements and physical size. Quotations are provided within 48 hours of request when accompanied by minimum required specification data.

Minimum specification data required in order to provide a quote:

1. Required Capacity (GPM, MGD, ft³/hr or m³/hr)
2. Filtration Requirements (screen size in mm)
3. Physical Dimension Limitations or Restrictions



Contact JDV

Ensure Success For Your Next Project!

1-973-366-6556 or www.JDVEquipment.com

