

# Dewatering Screen

For sand and M-sand washing plants.



Photo: SREW Projects equipment

## Overview

A dewatering screen removes free water from washed sand, bringing moisture down to roughly 12–15% so the sand can be stockpiled and dispatched straight away. SREW Projects dewatering screens use twin vibrating motors, linear motion and polyurethane decks, and pair with SREW sand washers and slurry pumps.

**Applications:** Sand washing plants, M-sand washing plants, Water recovery.

## Technical specifications

| Model    | Capacity    | Configuration                   | Price (INR, + GST, ex-works Hyderabad)    |
|----------|-------------|---------------------------------|-------------------------------------------|
| DWS-1230 | 30–50 TPH   | 1.2 x 3.0 m PU deck, 2 x 3.7 kW | ₹3,75,000 + GST (₹4,42,500 incl. 18% GST) |
| DWS-1536 | 80–150 TPH  | 1.5 x 3.6 m, 2 x 5.5 kW         | ₹5,50,000 + GST (₹6,49,000 incl. 18% GST) |
| DWS-1842 | 150–200 TPH | 1.8 x 4.2 m, 2 x 7.5 kW         | ₹7,00,000 + GST (₹8,26,000 incl. 18% GST) |

Note: Capacity may vary depending on feed material, size, and moisture content.

Prices + GST, ex-works Hyderabad, as published on the product page.

## Features and benefits

- Typical moisture of 12–15% for washed M-sand, depending on gradation
- Twin vibrating motors with linear motion
- Polyurethane (PU) decks
- Pairs with SREW sand washers and slurry pumps

## Watch it working

**High Frequency Dewatering Screen | Sand Washing & Water Recovery | SREW Projects**

YouTube channel: SREW Projects

<https://www.youtube.com/watch?v=cpBA2UDgPqI>



## Request a quotation

Share your material, feed size, required output and site location for a recommended configuration.

**Call / WhatsApp:** +91 8790759460 | +91 6281665454

**Enquiry:** [srewprojects.com/contact](https://srewprojects.com/contact)

**Product page:** [srewprojects.com/dewatering-screen](https://srewprojects.com/dewatering-screen)