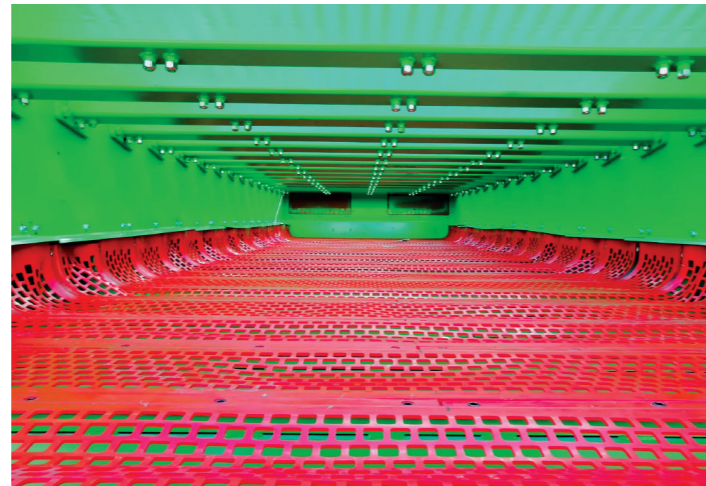


HEWITT ROBINS FLIP FLOW SCREENS

The Hewitt Robins Flip-Flow-Screen is the ideal solution for sticky and difficult to screen materials.

These machines are designed to eliminate the blinding or blockage of screen media that often occurs with traditional screening machinery when screening wet or sticky material.

The Hewitt Robins Flip-Flow screen ensures maximum uptime and superior screening results.



The Hewitt Robins Flip-Flow-Screen can come in many combinations including single deck flip-flows or multideck combinations. The multideck combinations allow three screening operations in one unit. Customers can now process non-pre-screened material via the robust scalping screen top deck whilst providing a finer screening function of difficult to screen material via the flip flow lower decks. This allows for large unscreened material to be screened on a flip flow screen.



Polyurethane Flip Flow Deck



Scalping Finger Top Deck



Fine Screening



Any available screen deck system from a wire mesh to perforated plate, finger screens or PU rubber panel systems can be used for the top deck.

Hewitt Robins Ox-horn design allows the sides of the flip flow decks to be protected from wear (laterally raised screen panels). This optimum side sealing avoids any loss of fine material and increases available screening area. This innovative design allows panels to be replaced seamlessly.

Typical applications are inhomogeneous materials and are ideal for the processing of Iron ore, coke, compost, wood, skip waste, trommel fines, construction and demolition waste and incinerator ash and clay type materials. The particle size is typically between 0 – 100 mm.

These Flip-Flow machines must be reliable and powerful while screening. With our unique Flip-Flow Screen we optimize the processing of your screening material. The machine performance is a guarantee for the strong performance of your entire recycling equipment.

The Hewitt Robins Flip-Flow-Screens are circular motion. This allows the screens to run at a high G which allows the screen deck to be kept clean and the highest screen efficiency can be achieved even with heavy materials. These screens are highly efficient and have adjustable speed and throw for quality end products.





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