

RUBBLE MASTER HS3500

Technical Specification

Rubble Master HS-series tracked scalper screening plants are designed to screen rock, soils, sand, gravel, coal, concrete, construction & demolition debris and more. This heavy-duty tracked scalper screening plant keeps material handling costs to a minimum and produces your desired final product.

Features & Benefits

- Screenbox, screen surface: 9' x 4' (2.745 x 1,220mm)
 - Feed hopper, volume: 5.5yd³ (4.2m³)
 - Feed hopper, belt width: 48" (1200mm)
 - Diesel engine, type: JCB-TC-63 TIER III
 - Diesel engine, rating: 63kW (84HP)
- Oversize material discharge belt, belt width: 42" (1050mm)
- Oversize material discharge belt, discharge height: 11'1" (3380mm)
 - Side discharge belts, belt width: 26" (650mm)
 - Side discharge belts, discharge height: 11'8" (3560mm)
- Dimensions, working position: L 37'9" x W 40'9" (L 11.5 x W 12.4m)
- Dimensions, transport: L 31'9" x W 8'2" x H 10'6" (L 9.86 x W 2.5 x H 3.2 m)
 - Weight, basic machine: 34,172 lbs (15,900kg)

