

DOPPSTADT TROMMEL 620-K

Technical Specification



The SM 620 K Plus renders its services resting on a robust two-speed steel track chassis using 500mm wide steel tracks.

By default, the SM 620 K Plus is configured for two-fraction screening. However, the machine can produce a third fraction by means of coarse grating, vibrating screen or star screen, and a fourth by applying a wind sifter to the rear conveyor.

Features & Benefits	Weight & Dimensions
<p>Discharge Conveyor: Width (mm): 1000 Length (mm): 5500 Belt speed (m/s): 1.6 Height (mm): 3300</p> <p>Discharge Conveyor Side: Width (mm): 1000 Length (mm): 5250 Belt speed (m/s): 3.1 Height (mm): 3250</p> <p>Screen Drum: Diameter (mm): 2000 Length (mm): 5500 Mesh size (mm): 3-150mm Mesh type: selectable Drum wall thickness (mm): selectable Drum speed (min-1): 0-21 Screening area (m²): 30,2</p>	<p>Chassis: Steel Tracks</p> <p>Total Weight (kg): 24000</p> <p>Length (mm): 15350 Width (mm): 6950 Height (mm): 3400</p> <p>Transport Width (mm): 3000 Transport Height (mm): 3400 Transport Length (mm): 12730</p>