



E2+

ADVANCED DATA SHEET

DETAILS

Model Name e2+

Model Title 3' X 9.5' Tracked Trommel Screener

Category Screeners

Type Trommel

Brand Gremac

Description

The Gremac E2+ trommel is specially designed to suit the demands of construction and landscaping professionals, this robust machine excels in processing a wide variety of materials, including excavated soil, stones, rubble, and other screenable materials with efficiency. Featuring a 9.5' long drum, the Gremac E2+ sets the industry standard for throughput capacity, managing up to an impressive 75 ton/h. Its modular design and easily exchangeable screen media provide unbeatable flexibility to adapt precisely to your project requirements. Paired with powerful electric motors and an intuitive control panel, achieving remarkable screening results has never been simpler or more reliable. Durability and convenience are at the core of the Gremac E2+, with a frame and all structural parts constructed from galvanized steel, ensuring a long operational life—even under the harshest conditions. An optional petrol or diesel generator set offers autonomous operation, while the electronic load-sensing control guarantees a continuous workflow, reducing unnecessary interruptions. Easy to transport and environmentally conscious, the E2+ redefines what it means to screen effectively and sustainably.

PROCESSED MATERIALS

- Stone
- Gravel
- Concrete
- Soil
- Rock
- Demolition Waste
- Topsoil
- Compost
- Sand

RECOMMENDED USE

Best For Small scale topsoil producers or for screening compost

Good For Stone and rubble

Not Built For Large quantities or hard, oversized materials such as rocks

Best Loader Mini excavator or Loader

KEY SPECIFICATIONS

Size In Up to 10"

Drum Size 9'10" x 3'3"

Engine Power Electric

Max ton per hour Up to 75 tph

Operating Weight 7716 lbs

Size Out Down to 1/16"

OTHER SPECIFICATIONS

Transport Size (L x W x H) 22'7" x 6'7" x 9'3"

Feed Height 6'3"

Stockpile Height 3'3"

Power Source 380 - 420 V / CEE-16A

Mobility Tracked

Engine Type Electric

Working Size (L x W x H) 28'7" x 12'9" x 9'3"

FEATURES

- Electronic load-sensing control for a continuous workflow
- Up to 75 tph screening capacity
- Frame and all structural parts are galvanised steel for a long machine life
- Electric drive, available with petrol or diesel generator set (optional)
- Make the product you want with custom, easy to change screens