

M/VERICK 224



PRECISION BLENDING



FEATURES W

INTELLIGENT OPERATING SYSTEM

Continuous Weighing of materials for unrivalled accuracy

Effortlessly store multiple mix recipes

Log production data

Accurately batch set amounts of material





HIGH ENERGY MIXING CHAMBER

Removable mixing shaft
Variable speed single mixing shaft
Wearlined with bolt on pads

POWERED BY CAT

CAT C3.6 100Kw (134Hp) Engine U.S. EPA & CARB Tier 4 Final, EU Stage V LRC Engine option available





LARGE VOLUME HOPPERS

Two hoppers 12m3 each
Direct feed from 3 sides
Wearlined with steel liners

MATERIAL VOLUME SENSORS

Ultrasonic material level sensors

Traffic light system

Automated stop/start sequence if no material detected





1200mm (47")wide discharge conveyor providing a max stockpile height of 3650mm (12')



PERFORMANCE SPECIFICATION

Engine
Weight
Feeder Belt Width
Hopper Volume
Production Rate

CAT C3.6 100Kw (134Hp)
25,000kgs
1000mm (39")
2 × 12m3 (16yd3)
Up to 1000 TPH

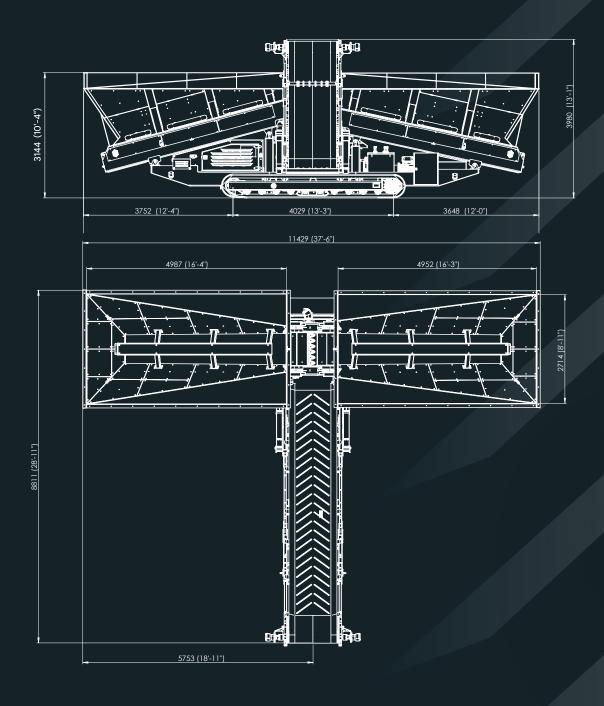
VoulTube

WIDTH WORKING 8811mm (28'-11")

LENGTH WORKING 11429mm (37'-6") WIDTH TR∧NSPORT 2900mm (9'-6") LENGTH TRANSPORT 12206mm (40'-1") HEIGHT TRANSPORT 3144mm (10'-4")







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