



2014 Freightliner 108SD 6x6 Versalift VST-9000I

CHASSIS

UNIT INFORMATION

Vin# 1FVKG5CY0EHFP1460
Dash: 19,323 Miles
Hours: 4057
Cummins ISL D
350 HP
GVWR: 56,000 Lbs
Transmission: FRO11210C
10 Speed Manual
Meritor MTC-4213X Transfer Case
Front Suspension; Leaf Spring

Front Axle

16,000 LBS

Leaf Spring Suspension

Rear Axle

40,000 LBS

4.88 Ratio

Tuftrac Rear Suspension

Fuel Tank

LH 50 Gallon Aluminum

Brake System

Air Brakes

Frame

Double Frame

EQUIPMENT

GENERAL SPECIFICATIONS

Flatbed Body
2013 Versalift VST-9000I Serial# NG130051
Working Height - 94'
Side Reach - 56'6"

HYDRAULIC SYSTEM:

Hydraulic Controls Full Hydraulic
Operating Pressure 3000 psi (210.92 kg/cm²)
Flow Rate 10 gpm (37.85 lpm)
Filtration 10 micron return | 100 mesh suction
System Type Open Center
Power Source PTO Pump

BOOM:

Lower Boom Articulation 0° to +88°
Inner/Outer Boom Articulation -25° to +75°
Inner Boom Extension 198 in (5.03 m)
Upper Boom Insulation Gap 108 in (2.74 m)
Lower Boom Insulation Gap 24 in (0.61 m)



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DISCLAIMER: Specifications are believed to be correct, but may contain errors and/or omissions. Pictures are representative and may not be identical.

PRICE: Call

Plus Any Applicable Taxes & Transportation Fees

EX Works: Bakersfield, CA

Equipment # 214265

QUOTE NUMBER: MTT5.27-G_20

EXPIRATION DA