

Contact Us

20,000 lbs. cap. Dana
SD66-1S
axle Ratios: 5:89
Front Springs - 12,000 lbs.
cap. ea. @ pad, 4" X 52" -
10 Leaf
Front Shock Absorbers
Integral Pinion Mt'd 1:1 Drop
box

Independent Rear Suspension

Dana Wheel Ends - Non-
driving

Front & Rear Tires & Wheels

Front : 16.5 X 22.5 18 Ply
Goodyear G286 Radials
Rear: 16.5 X 22.5 18 Ply
Goodyear G286 Radials
Pressed Disc Wheels -
12.25 Rim - 10 Stud

Refuse Body - 20 cu. yd. cap.

Tailgate - Top Hinged, Self
Locking
Tailgate Hyd. Cyls. - 4" D X
23.25" Stroke
Integrated Body, Hopper &
Forward Frame

10" Fold-up Bang Board - Left Side
Hopper

Side Running Boards

Within width of vehicle Low Step - 9"
to 11" height 12" W X 60" L Plus 17"
Platform

Skid Resistant Open Tread

Compactor Ram & Load Ejector

130,000 lb. Compaction Force @
3000 P.S. I.

2 Hyd. Cyls. - 2 Stage telescopic
5.25" D. 1st Stage, 4.25" D. 2nd
Stage

Compactor Ram - 50" Wide X 32"

Deep with 72" Long Rigid Top Cover

Hydraulic System (3,000 P.S.I.)

Pump - Gear Type, 30 GPM @ 1400
RPM

Pump Drive - Direct off Engine

Crankshaft

Direct PTO Shaft - Spicer 1350

Hyd. Res. - 48 gal. w/Sight Gauge

Hyd. Control valve - 2 Spool (Air

Oper. Compact) Push Button hyd.

Compaction Control & Emergency

Stop Button on each side of hopper &
inside cab

Manual Hyd. Control Levers each
side of Hopper