

# MUNIBODY<sup>®</sup> FF

HEAVY DUTY • COMBINATION BODY

The Henderson **MUNIBODY-FF** offers many of the same great features found in our other combination bodies. It too delivers granular material to the front or rear (via its live conveyor), transports high capacity loads and provides the lowest possible center of gravity in the industry.

The **MUNIBODY-FF** shines when it comes to flexibility. This flat-floor combination body works with our wedge tank inserts, pre-wet kits, tailgate spreaders and more...

Thanks to its cross-memberless design, the **MUNIBODY-FF** goes beyond offering the lowest possible center of gravity. It also eliminates the common washboarding affect and corrosion points found in bodies that require crossmembers for additional support.

And finally, you have countless options when it comes to the head sheet, side walls, tailgate, etc... We're now able to tap into the many options offered within our MARKE product line. Another outstanding by-product of this innovative flat floor combination body design.

Customize this package to any budget, task list, local roads, common weather conditions or simply to your liking.

HIGH CAPACITY • LOW CENTER OF GRAVITY  
CROSS-MEMBERLESS • COUNTLESS OPTIONS



Optional summer gate insert shown above.



Optional winter gate insert shown above.

*The Dependable Ones<sup>™</sup>*



Shown with optional equipment.



Shown with optional equipment.

### BUILD YOUR OWN

#### Choose A Side/Brace Configuration

- Smooth Side
- V-Crimp
- Weld-on Horizontal Brace

#### Choose A Side Profile

- Straight Sides
- Sloped Sides

#### Choose A Rear Tailgate Configuration

- Straight Tailgate
- High Lift Tailgate

### UNIBODY DESIGN

Seamless floor sheets with optional 5" radius or 45 degree knee brace. Inside width of 86" for a lower center of gravity and maximum capacity. Optional floor sheets of 3/16" AR400 or 1/4" 304 Stainless Steel. Boxed long sill configuration, constructed of 409 Stainless Steel on Carbon units and 304 on Stainless Steel units.

### SIDES

One-piece with optional bracing, numerous heights, see chart above.

### TAILGATE

One-piece 8" higher than sides for board provisions.

### REAR HINGE ASSEMBLY

Constructed of 6" x 8" x 1/2" structural angle with 2" diameter stainless steel pins connecting through 2-1/2" blocks incorporating greaseless composite bushings. Greaseable pins optional.

MUNIBODY-FF DIMENSIONS & CAPACITY CHART						
LENGTH	HEIGHTS (.in)			CAPACITY (Cubic Yards) Sides/Ends	HOIST	
	Sides	Head	Tailgate		Type	Class (NTEA)
10'	36"	52"	48"	8 / 10	CS-90-4-3	40
10'	44"	52"	56"	10 / 12	CS-90-4-3	40
11'	36"	52"	48"	9 / 11	CS-90-4-3	*40
11'	44"	52"	56"	11 / 13	CS-90-4-3	*40
12'	36"	60"	48"	10 / 12	CS-110-5-3	70
12'	44"	60"	56"	12 / 14	CS-110-5-3	70
12'	52"	60"	64"	14 / 16	CS-110-5-3	70
13'	36"	60"	48"	10 / 13	CS-120-5-3	*70
13'	44"	60"	56"	13 / 15	CS-120-5-3	*70
13'	52"	60"	64"	15 / 17	CS-120-5-3	*70
14'	36"	60"	48"	11 / 14	CS-130-6-3	100
14'	44"	60"	56"	14 / 16	CS-130-6-3	100
14'	52"	60"	64"	16 / 19	CS-130-6-3	100
15'	36"	60"	48"	12 / 15	CS-130-6-3	*100
15'	44"	60"	56"	15 / 17	CS-130-6-3	*100
15'	52"	60"	64"	17 / 20	CS-130-6-3	*100
16'	36"	60"	48"	13 / 16	CS-130-6-4	80
16'	44"	60"	56"	16 / 18	CS-130-6-4	80
16'	52"	60"	64"	18 / 21	CS-130-6-4	80

\*NTEA dump angle is 50°. MUNIbody maximum dump angle is 47.5° on some lengths.  
Above dimensions are Henderson standards only. External hoists use cylinder from next body length.

Continuing with wants and needs, the options go on...

#### Select Your Grade of Steel

- Grade 50
- AR400
- AR450
- 201 Stainless
- 304 Stainless
- 409 Stainless

Or mix-n-match, as you wish.

#### Accessories & Extras

- Steps/Walk Rails
- Hydraulic Tanks
- Tarp Shrouds
- Vibrator Mounts
- Ladders
- Top Rails
- Cab Shields
- And More...



Shown with optional equipment.