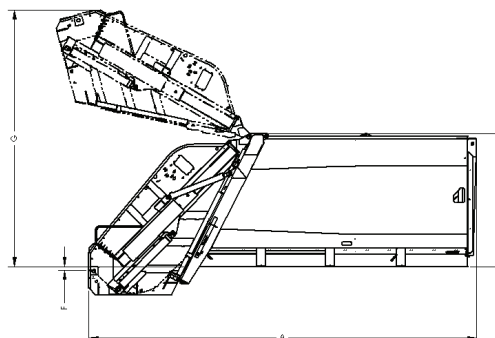
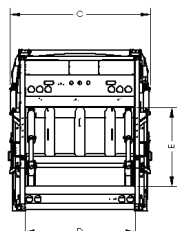


FURY



FURY



Body Specifications

	20 CU. YD.	25 CU. YD.
A: LENGTH OF BODY	242"	278"
B: HEIGHT OF BODY ABOVE CHASSIS	95"	95"
C: BODY WIDTH	96"	96"
D: HOPPER OPENING WIDTH	78"	78"
E: HOPPER OPENING HEIGHT	66"	66"
F: HEIGHT OF LOAD SILL BELOW CHASSIS FRAME	2"	2"
G: HEIGHT OF TAILGATE ABOVE CHASSIS FRAME (TAILGATE RAISED)	182"	182"
- HOPPER CAPACITY	2.8 CU. YD.	2.8 CU. YD.
- HOPPER CAPACITY W/CLD	3.1 CU. YD.	3.1 CU. YD.
- DYNAMIC HOPPER CAPACITY (CU. YD. /Min.)	6.7 CU. YD.	6.7 CU. YD.
- APPROX. BODY WEIGHT	13,500 LBS	15,100 LBS

Minimum Chassis Requirements

- MINIMUM GVWR SINGLE	33,000 LBS	-
- MINIMUM GVWR TANDEM	47,000 LBS	52,000 LBS
CA CAB TO AXLE	140"	-
CT CAB TO TANDEM	120"	156"
CF MIN. TO END OF FRAME	171"	205"

Body Construction

- Roof: 10 gauge GR80
- Sides: 10 gauge GR80
- Floor: 10 gauge GR80
- Ejection Panel: 10 gauge GR80
- Sweep Face 3/16 GR100
- Tailgate Upper: 10 gauge GR80
- Tailgate Lower: 7 gauge GR80
- Tailgate Floor: 3/16 GR100

Features

- High strength curved shell body
- Auto back-pack
- Engine accelerator
- Reservoir sight gauge
- Chrome cylinder rods
- 30" x 34" access door (street side)
- Backup alarm
- Driver alert buzzer (curbside)
- High-mount rear light bar
- Work lights
- LED ANSI/DOT lighting
- 12 mo. Body/24 mo. cylinder warranty
- Pack cycle time: 20-24 seconds

Hydraulics

- Oil Reservoir: 50 gal.
- Oil Flow w/ Standard Pump: 36 GPM
- Operating Pressure: 2,500 PSI
- Hose Burst Ratio: 4 to 1
- Return Filter: 10 micron
- Pack Cylinders: 4.5"
- Sweep Cylinders: 4.5"
- Eject Cylinders
- 16 & 20 cu. yd: 5", 1 stage telescopic
- 25 cu. yd: 5.25", 2 stage telescopic
- Tailgate Lift Cylinders: 3.5"

Optional Features

- Container roll bar with lip-and-latch
- 12,000 lb reeving winch
- 8,000 lb. or 12,000 lb. overhead drum winch
- Single or dual cart tipper
- Cart tipper tap-in-kits
- Work lights
- Strobe lights
- Broom and shovel holder
- Rear view color camera system
- Hopper bottom AR400