

# DURAPACK 4060



THE WHEELS ARE ALWAYS TURNING

A DOVER COMPANY



**REDUCED WEIGHT  
BODY**

PROVEN AS DURABLE

**DUAL BINS**

**INDEPENDENT HYDRAULICS**

25 YARD<sup>3</sup>  
BODY

UP TO 1,000 LBS/  
YD<sup>3</sup> COMPACTION

# FEATURES AND BENEFITS

Reduced weight body, proven durability

## REDUCED WEIGHT BODY

1



Newly designed body has reduced weight.

### BENEFIT

Enhanced fuel economy and increased payload.

### WHY IT MATTERS TO YOU

- More route productivity means lower total cost of ownership

## ELECTRONIC CONTROLS

3



Push button controls are easy to operate.

### BENEFIT

Better ergonomics.

### WHY IT MATTERS TO YOU

- Increased flexibility of operation

## HIGH COMPACTION

2



Compaction power to handle multiple waste streams.

### BENEFIT

Increased payload.

### WHY IT MATTERS TO YOU

- More route productivity means lower operating cost

## DUAL-STREAM CAPABLE

4



Dual-bin design allows for collection of trash and recyclables or two different waste streams.

### BENEFIT

Enable collection of multiple refuse streams.

### WHY IT MATTERS TO YOU

- Eliminates the need for multiple vehicles on two-stream routes





### HYDRAULIC TAILGATE LOCKS 5



Auto lock tailgate latches engage when tailgate closes.

**BENEFIT**

Enhanced safety.

**WHY IT MATTERS TO YOU**

- Reduces possibility of injuries
- Quicker and safer than using manual tailgate locks

### CNG INTEGRATION 7



Options for CNG on top of body or front of body.

**BENEFIT**

Alternative fuel source.

**WHY IT MATTERS TO YOU**

- Increased fleet flexibility
- Reduced fuel costs

### INDEPENDENT HYDRAULICS 6



Provides two bodies in one vehicle.

**BENEFIT**

Different compaction rates per compartment available.

**WHY IT MATTERS TO YOU**

- Single vehicle that can handle multiple commodities
- Increased efficiency
- Reduced cost

### SAFETY CONTROLS 8



Safety of operators is of utmost importance.

**BENEFIT**

Enhanced safety.

**WHY IT MATTERS TO YOU**

- Reduces possibility of injuries



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## Split-Body Rear Loader Product Specifications



Performance Specifications	
Compaction	up to 1,000 lbs. per yd <sup>3</sup>
Hopper sizes	1.5 & 1.1 yd <sup>3</sup>
Packing cycle time	17 seconds
Reload time	10 seconds

Hydraulic Specifications	
<b>PUMP</b>	
Type	Tandem vane
Maximum Operating Pressure	2,500 psi @ 1,300 RPM
<b>OIL RESERVOIR</b>	
Tank Capacity	50 gallons
Filters	3 micron return filter with in-cab filter monitor; 100 mesh reusable suction screen
<b>VALVES</b>	
Shut-off	Ball valve
Packing control	Spool type
Ejector and tailgate raise	Spool type

Cylinder Specifications			
BODY CYLINDERS	TYPE	Bore	
Tailgate raise and lock	(4) Double acting	in.	3.0
		mm	76.2
Packer panels	(4) Double acting	in.	4.0
		mm	102
Slide panels	(4) Double acting	in.	4.5
		mm	114
Ejector panels	(2) Double acting 4-stage telescopic	in.	6.5
		mm	165.1

Body Chamber Specifications		20 yd <sup>3</sup>	25 yd <sup>3</sup>
Volume	curb side (60%)	yd <sup>3</sup>	12
		m <sup>3</sup>	9.1
	street side (40%)	yd <sup>3</sup>	8
		m <sup>3</sup>	6.1
Inside width	curb side	in.	48.1
		mm	1220
	street side	in.	35.3
		mm	900
Inside height	curb side	in.	78.7
		mm	2000
	street side	in.	78.7
		mm	2000

Typical Chassis Configuration		25 yd <sup>3</sup>
Minimum gross vehicle weight rating (GVWR)*		68,000
Gross axle weight rating (GAWR)*	front	20,000
	rear	48,000
Minimum cab to tandem (CT)	in.	160-166
	mm	4064-4216
Minimum after frame (AF)	in.	56
	mm	1422
Minimum platform	in.	213-219
	mm	5410-5563
Wheelbase (cab-over)	in.	187-193
	mm	4750-4902
Additional notes		
* Must have front crank drive pump provision.		
* Low entry C.O.E dual-drive recommended.		
* Any chassis sent to Heil Environmental with less than these minimum GVWR/GVAR requirements will not be mounted.		
		* For GVWR/GAWR contact customers@heil.com for weight distribution.

Body Specifications		25 yd <sup>3</sup>
Total body capacity	yd <sup>3</sup>	25
	m <sup>3</sup>	19.1
Overall length	in.	285
	mm	7240
Overall width	in.	97
	mm	2460
Over height above frame	in.	97
	mm	2464
Overall height tailgate raised	in.	155
	mm	3940
Gross weight (approximate)	lbs.	22,500
	kg	10205

Tailgate Specifications			
Hopper capacity	curb side (60%)	yd <sup>3</sup>	1.5
		m <sup>3</sup>	1.14
	street side (40%)	yd <sup>3</sup>	1.1
		m <sup>3</sup>	0.84
Loading sill height below chassis frame (both)		in.	5
		mm	51
Hopper width	curb side	in.	43.3
		mm	1100
	street side	in.	31.5
		mm	800
Hopper opening height (both)		in.	66.5
		mm	1690

All designs, specifications, and components are subject to change at the manufacturer's sole discretion at any time without notice. Data published herein is for information purposes only and shall not be construed to warrant suitability of the unit for any particular purpose, as performance may vary with the conditions encountered. The only warranty is our standard written Warranty Statement for this product at the time of shipment.

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