

DuraPack® 4060

Split-Body Rear Loader





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Split-Body Rear Loader Product Specifications

Performance Specifications		
Compaction	up to 750 lbs. per yd ³	
Hopper sizes	1.5 & 1.1 yd ³	
Packing cycle time	15-17 seconds	
Reload time	9-10 seconds	

Hydraulic Specifications				
PUMP				
Туре	Tandem vane			
Maximum Operating Pressure	2,500 psi @ 1,300 RPM			
OIL RESERVOIR				
Tank Capacity	54 gallons			
Filters	3 micron return filter with in-cab filter monitor; 100 mesh reusable suction screen			
VALVES	·			
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	
Taligate raise and lock	(4) Double acting	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	in.	6.5	
	4-stage telescopic	mm	1651	

Body Chamber Specifications			20 yd³	25 yd³
Volume	curb side (60%)	yd³	12	15
		m³	9.1	11.4
Volume	street side (40%)	yd³	8	10
		m ³	6.1	7.6
Inside width	curb side	in.	48.1	48.1
		mm	1220	1220
	street side	in.	35.3	35.3
	Street side	mm	900	900
Inside height	curb side	in.	78.7	78.7
	curb side	mm	2000	2000
	-44 -1-1-	in.	78.7	78.7
	street side	mm	2000	2000

Chassis Requirements		20 yd³	25 yd³
Minimum GVWR		62,000	68,000
GAWR	front	16,000	20,000
Minimum CT	rear	46,000	48,000
Minimum AF	in.	130-136	162-168
	mm	3300-3450	4110-4270
Minimum Platform	in.	181-187	213-219
	mm	4600-4750	5410-5560
Wheelbase (cab-over)	in.	153	185
Wheelbase (cab-over)	mm	3890	4700

Additional notes

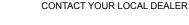
- Must have front crank drive pump provision.
 Low entry C.O.E dual-drive recommended.
- Any chassis sent to Heil Environmental with less than these minimum GVWR/GVAR requirements will not be mounted.

- If CA/CT is not as recommended, contact Heil Environmental for applicable weight distribution and GVWR/GAWR requirements.
- Diesel engines require full variable speed governor.

Body Specifications		20 yd³	25 yd³
Tatal back, same of the	yd³	20	25
Total body capacity	m³	15.2	19.1
Our and I have at h	in.	253	285
Overall length	mm	6430	7240
Overall width	in.	97	97
Overall width	mm	2460	2460
Over height above frame	in.	98	98
	mm	2490	2490
Overall height tailgate raised	in.	155	155
	mm	3940	3940
0	lbs.	24,000	25,000
Gross weight (approximate)	kg	9530	9980

Tailgate Specifications			
	curb side (60%)	yd ³	1.5
Hanner canacity		m ³	1.14
Hopper capacity	street side (40%)	yd³	1.1
		m ³	0.84
		in.	5
Loading sin height below chassis hame (both)	Loading sill height below chassis frame (both)		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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