



BATEMAN

CLAMSHELL BUCKET

Bateman Clamshell Buckets provide the best solution for loading, re-handling & digging. Our Hydraulic Clamshell Buckets come in light, medium & heavy-duty models with either open or closed back designs.

Heavy-Duty Bearing Rotators.

360 Degrees of Continuous Rotation.

High-Abrasion Resistant Alloy Steel on Leading Edges.

Bolt-on Edges for Extra Wear Protection.

Bolt-on Edges for Extra Wear Protection.

BCS10

MEDIUM/LIGHT-MDOL

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1/2	24	TBD	2	3	Sharp base edge and side	Medium desity / fertilizer
3/4	24	TBD	2	3	Sharp base edge and side	Medium desity / fertilizer
1	36	TBD	2	3	Sharp base edge and side	Medium desity / fertilizer
1 1/4	36	TBD	2	3	Sharp base edge and side	Medium desity / fertilizer

BCS15

MEDIUM/LIGHT-MDOL

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1	48	3400	2	3.5	Sharp base edge and side	Low density / fertilizer
1 1/4	48	3500	2	3.5	Sharp base edge and side	Low density / fertilizer
1 1/2	48	3600	2	3.5	Sharp base edge and side	Low density / fertilizer
2	48	3800	2	3.5	Sharp base edge and side	Low density / fertilizer
2 1/2	60	4000	2	3.5	Sharp base edge and side	Low density / fertilizer
3	60	4200	2	3.5	Sharp base edge and side	Low density / fertilizer

MEDIUM-MDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1	48	3600	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
1 1/2	48	3700	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
2	48	3800	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
2 1/2	60	4100	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
3	60	4300	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine

HEAVY-HDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1	48	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
1 1/2	48	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
2	48	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
2 1/2	60	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
3	60	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap

BCS15

MEDIUM/LIGHT-MDOL

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1	48	3400	2	3.5	Sharp base edge and side	Low density / fertilizer
1 1/4	48	3500	2	3.5	Sharp base edge and side	Low density / fertilizer
1 1/2	48	3600	2	3.5	Sharp base edge and side	Low density / fertilizer
2	48	3800	2	3.5	Sharp base edge and side	Low density / fertilizer
2 1/2	60	4000	2	3.5	Sharp base edge and side	Low density / fertilizer
3	60	4200	2	3.5	Sharp base edge and side	Low density / fertilizer

MEDIUM-MDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1	48	3600	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
1 1/2	48	3700	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
2	48	3800	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
2 1/2	60	4100	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
3	60	4300	2	3.5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine

HEAVY-HDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1	48	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
1 1/2	48	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
2	48	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
2 1/2	60	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap
3	60	4300	2	3.5	Bolton edges and side cutters	4000 lb / gravel, rock, scrap

BCS2

MEDIUM/LIGHT-MDOL

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
2	48	4200	2	4	Sharp base edge and side	Low density / fertilizer
2 1/2	48	4500	2	4	Sharp base edge and side	Low density / fertilizer
3	60	5000	2	4	Sharp base edge and side	Low density / fertilizer
3 1/2	60	5200	2	4	Sharp base edge and side	Low density / fertilizer
4	72	5700	2	5	Sharp base edge and side	Low density / fertilizer
4 1/2	72	5800	2	5	Sharp base edge and side	Low density / fertilizer
5	84	6400	2	5	Sharp base edge and side	Low density / fertilizer
5 1/2	84	6700	2	5	Sharp base edge and side	Low density / fertilizer
6	84	7500	2	5	Sharp base edge and side	Low density / fertilizer

MEDIUM-MDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
2	48	5000	2	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
2 1/2	48	5300	2	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
3	60	5500	2	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
3 1/2	60	5700	2	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
4	72	5900	2	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
4 1/2	72	6300	2	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
5	84	7100	2	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
5 1/2	84	7400	2	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
6	84	7700	2	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine

HEAVY-HDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
1 1/2	48	5200	2	4	Bolt on edges and sides	4000 lb / gravel, rock, scrap
2	48	5500	2	4	Bolt on edges and sides	4000 lb / gravel, rock, scrap
2 1/2	48	5800	2	4	Bolt on edges and sides	4000 lb / gravel, rock, scrap
3	60	6400	2	4	Bolt on edges and sides	4000 lb / gravel, rock, scrap
3 1/2	60	7000	2	4	Bolt on edges and sides	4000 lb / gravel, rock, scrap
4	72	7900	2	5	Bolt on edges and sides	4000 lb / gravel, rock, scrap
4 1/2	72	8180	2	5	Bolt on edges and sides	4000 lb / gravel, rock, scrap
5	84	8950	2	5	Bolt on edges and sides	4000 lb / gravel, rock, scrap
5 1/2	84	9400	2	5	Bolt on edges and sides	4000 lb / gravel, rock, scrap
6	84	9800	2	5	Bolt on edges and sides	4000 lb / gravel, rock, scrap

BCS3

MEDIUM/LIGHT-MDOL

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
7	84	TBD	4	4	sharp base edge and side	Low density / fertilizer
8	84	TBD	4	4	sharp base edge and side	Low density / fertilizer
9	96	TBD	4	4	sharp base edge and side	Low density / fertilizer
10	96	TBD	4	5	sharp base edge and side	Low density / fertilizer
15	120	TBD	4	5	sharp base edge and side	Low density / fertilizer
20	144	TBD	4	5	sharp base edge and side	Low density / fertilizer
25	144	TBD	4	5	sharp base edge and side	Low density / fertilizer

MEDIUM-MDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
5	84	TBD	4	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
6	84	TBD	4	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
7	84	TBD	4	4	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
8	84	TBD	4	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
9	96	TBD	4	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
10	96	TBD	4	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
15	120	TBD	4	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
20	144	TBD	4	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine
25	144	TBD	4	5	Bolt on overlap edge and side cutter seal plates	2000 lb / sand, fine

HEAVY-HDO

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
3	60	TBD	4	4	Bolt on edges	4000 lb / gravel, rock, scrap
4	84	TBD	4	5	Bolt on edges	4000 lb / gravel, rock, scrap
7	84	TBD	4	5	Bolt on edges	4000 lb / gravel, rock, scrap

HEAVY/SCALLOPED-HDOS

CAPACITY YD	WIDTH IN	GA WEIGHT LBS	NO. OF CYLINDERS	CYLINDER BORE	BUCKET OR EDGE OPTIONS	MATERIAL DENSITY LBS/FT ³
3	60	TBD	4	4	Bolt on edges and scalloped side cutter with side covers	5000 lb / rock, pig iron
5	84	TBD	4	5	Bolt on edges and scalloped side cutter with side covers	5000 lb / rock, pig iron
8	84	TBD	4	5	Bolt on edges and scalloped side cutter with side covers	5000 lb / rock, pig iron