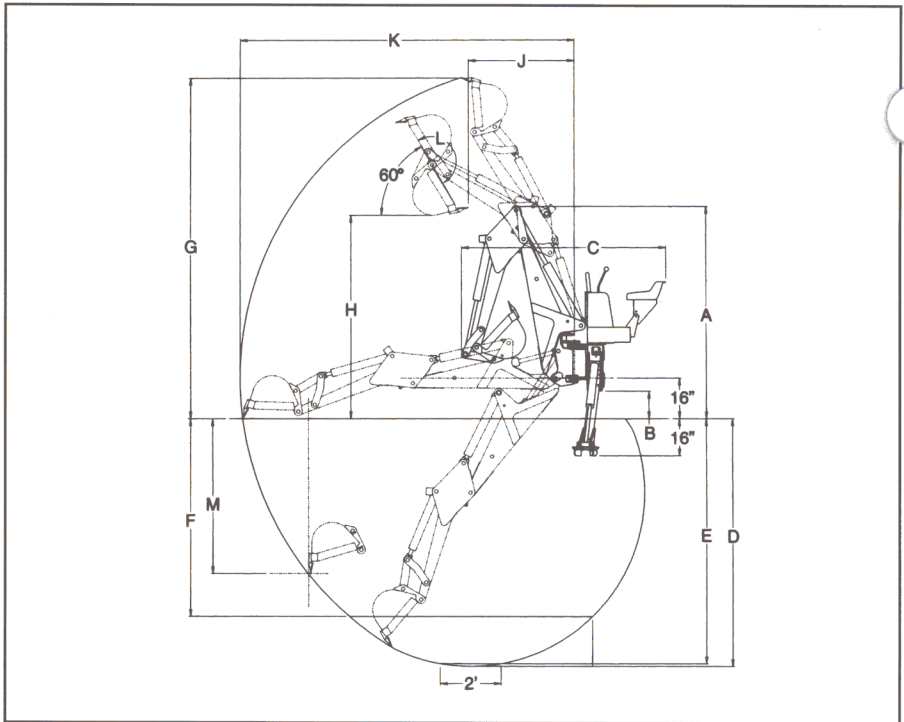


408 Backhoe

FEATURES & BENEFITS

OVER 35 YEARS of PRODUCTIVITY, RELIABILITY and DURABILITY.

- Dual-cylinder swing provides maximum power where it is needed.
- Cushioned swing brings the backhoe to a gentle stop at each end of the swing arc.
- High clearance swingpost allows operation where clearance is critical.
- Swing speed control is standard.
- Standard priority flow control allows the backhoe to operate with most hydraulic systems. This ensures smooth operation.
- Optimum performance with 5-8 gpm hydraulic systems.
- High-capacity buckets provide more volume per bucketful.
- BRADCO® Backhoes are covered by a two year limited warranty.



SPECIFICATIONS

TRANSPORT

A	Transport Height (with boom fully retracted)	6'11"
	Transport Width (with stabilizers up)	5'0"
B	Ground Clearance	11"
C	Overall Length	6'9"
	Boom Pivot Height	16"
	Operating Weight w/12" Bucket	1162#

OPERATIONAL

D	Digging Depth Maximum	8'1"
E	Digging Depth (2 Ft.) Flat Bottom	8'0"
F	Digging Depth (8 Ft.) Flat Bottom	6'6"
G	Overall Operating Height - Fully Raised	11'2"
H	Loading Height	6'8"
J	Loading Reach	3'6"
K	Reach From Swing Post	11'0"
L	Bucket Rotation	180°
	Swing Arc	180°
M	Straight Wall Digging Depth	5'1"
	Stabilizer Spread Operating Position	7'11"
	Stabilizer Down Below Grade	16"
	System Relief Valve Setting	2250 PSI
	Digging Force - Bucket Cylinder	3670#
	Digging Force - Dipper Cylinder	2308#

BUCKETS AND CAPACITIES

Bucket Size	Struck Cap. Ft. ³	Heaped Cap. Ft. ³	Weight Lbs.	Number Of Teeth
10"	.78	.92	72	3
12"	1.00	1.20	76	3
16"	1.51	1.86	89	4
18"	1.71	2.14	95	4
24"	2.33	3.10	115	5



Specifications and design are subject to change without notice and without liability therefore. Whenever applicable specifications are in accordance with SAE standards.

Get Attached®



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