



JOHN DEERE



# MULTIPURPOSE BUCKETS

MP66 | MP72  
MP78 | MP84



**WORKSITE PRO**

COMMERCIAL WORKSITE PRODUCTS

SPECIFICATIONS

# MP66 / MP72 / MP78 / MP84

- Capable of bulldozing, scraping, loading, metering, and clamping material, a Worksite Pro™ Multipurpose Bucket is ideal for many applications.
- Low-profile geometry allows superior visibility to the cutting edge, increasing efficiency.
- Rugged torque-tube design equalizes load forces when clamping.
- Heavy-duty design includes tough high-carbon cutting edges, wear-resistant 1055 high-carbon steel at key wear points, and precision cylinders with easy-to-service hardened rods. All pivot points are lubricated with grease fittings.
- To further increase durability and performance, buckets are predrilled for optional bolt-on, replaceable cutting edges or toothbars.
- Like all Worksite Pro attachments, these multipurpose buckets are optimized to work with John Deere skid steers, compact track loaders, and compact four-wheel-drive loaders. In addition, they're compatible with most competitive models. See your local John Deere skid steer dealer for details.

	MP66	MP72	MP78	MP84
<b>Overall Width</b> . . . . .	66.75 in. (1695 mm)	72.75 in. (1848 mm)	78.75 in. (1981 mm)	84.75 in. (2153 mm)
<b>Overall Height</b> . . . . .	28 in. (711 mm)	28 in. (711 mm)	28 in. (711 mm)	28 in. (711 mm)
<b>Overall Depth</b> . . . . .	36 in. (914 mm)	36 in. (914 mm)	36 in. (914 mm)	36 in. (914 mm)
<b>Heaped Bucket Capacity</b> . . . . .	12 cu. ft. (0.34 m <sup>3</sup> )	13.1 cu. ft. (0.38 m <sup>3</sup> )	14.2 cu. ft. (0.40 m <sup>3</sup> )	15.4 cu. ft. (0.43 m <sup>3</sup> )
<b>Struck Bucket Capacity</b> . . . . .	8.6 cu. ft. (0.24 m <sup>3</sup> )	9.4 cu. ft. (0.27 m <sup>3</sup> )	10.0 cu. ft. (0.28 m <sup>3</sup> )	10.5 cu. ft. (0.29 m <sup>3</sup> )
<b>Empty Weight</b> . . . . .	866 lb. (394 kg)	918 lb. (417 kg)	998 lb. (452 kg)	1,030 lb. (468 kg)
<b>Cutting Edge Dimensions</b> (1055 high-carbon steel):				
Front Half (front) . . . . .	0.75 x 6 in. (19 x 152 mm)	0.75 x 6 in. (19 x 152 mm)	0.75 x 6 in. (19 x 152 mm)	0.75 x 6 in. (19 x 152 mm)
Front Half (rear) . . . . .	0.75 x 4 in. (19 x 102 mm)	0.75 x 4 in. (19 x 102 mm)	0.75 x 6 in. (19 x 152 mm)	0.75 x 6 in. (19 x 152 mm)
Rear Half . . . . .	0.50 x 6 in. (12.7 x 152 mm)	0.50 x 6 in. (12.7 x 152 mm)	0.50 x 6 in. (12.7 x 152 mm)	0.50 x 6 in. (12.7 x 152 mm)
<b>Cylinders:</b>				
Bore . . . . .	2.75 in. (70 mm)	2.75 in. (70 mm)	2.75 in. (70 mm)	2.75 in. (70 mm)
Stroke . . . . .	6 in. (152 mm)	6 in. (152 mm)	6 in. (152 mm)	6 in. (152 mm)
Rod Diameter . . . . .	1.5 in. (38 mm)	1.5 in. (38 mm)	1.5 in. (38 mm)	1.5 in. (38 mm)
<b>Vehicle Compatibility</b> . . . . .	317 and 320	317, 320, 325, 328, and CT322	317, 320, 325, 328, 332, CT322, CT332, and 244J	325, 328, 332, CT332, and 244J

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