

GENERAL PURPOSE BUCKETS - WHEEL LOADERS



OVERVIEW

Dymax General Purpose Loader Buckets are engineered to match your machine, your material, and your workflow. Choose a flat-floor design for efficient everyday handling or a wedge-floor for enhanced structural strength. From there, customize your bucket with edge configurations, side cutters, rear wear pads, and coupler interfaces to fit your specific application.

APPLICATIONS

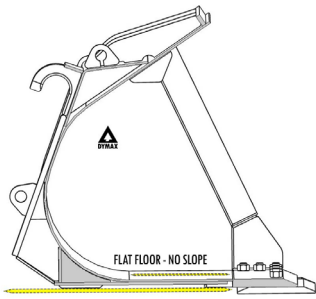
- **Dirt loading and rehandling**
- **Aggregate loading**
- **Sand and gravel handling**
- **Stockpiling**
- **General material handling**
- **Grain and other free-flowing materials**

KEY BENEFITS

- **Heavier-built where it counts.** Dymax General Purpose Buckets are built for demanding loader work, with added strength in key wear and stress areas.
- **Designed for stronger performance.** In wedge-floor configurations, added support under the floor helps create a stronger bucket for tougher loading conditions.
- **Built to match the machine and the job.** Dymax offers flat-floor and wedge-floor bucket designs so operators can choose the right structure for their loader and application.

OPTIONS

- Extra-wide configurations for grain and other free-flowing materials
- Extra rackback for improved loading and material retention
- Different edge arrangements for loading conditions and wear needs
- Bolt-on rear wear pads for added protection in high-wear areas
- Side cutter configurations to improve material retention
- Pin-on or coupler-ready interface options



FLAT FLOOR GENERAL PURPOSE BUCKETS

Best for smaller wheel loaders and lighter-duty general loading applications where the added structure of a wedge floor is not always necessary. Flat-floor buckets are well-suited for everyday work such as dirt loading, aggregate handling, and other general material movement.

Model #	Description	Weight (lbs)
DX-BK-GPF-1.30cyd-TH-08K	Bucket-General Purpose Flat Floor-1.30 cubic yard capacity (SAE heap rating)-Telehandler-8,000 lb class	1300
DX-BK-GPF-2.00cyd-BL-10	Bucket-General Purpose Flat Floor-2.00 cubic yard capacity (SAE heap rating)-Backhoe Loader-Class 10	1800
DX-BK-GPF-2.00cyd-WL-40	Bucket-General Purpose Flat Floor-2.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 40	1950
DX-BK-GPF-2.50cyd-TL-50	Bucket-General Purpose Flat Floor-2.50 cubic yard capacity (SAE heap rating)-Track Loader-Class 50	2450
DX-BK-GPF-2.50cyd-WL-40	Bucket-General Purpose Flat Floor-2.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 40	2450
DX-BK-GPF-2.75cyd-TL-50	Bucket-General Purpose Flat Floor-2.75 cubic yard capacity (SAE heap rating)-Track Loader-Class 50	2650
DX-BK-GPF-2.75cyd-WL-40	Bucket-General Purpose Flat Floor-2.75 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 40	2650
DX-BK-GPF-2.75cyd-WL-50	Bucket-General Purpose Flat Floor-2.75 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 50	2650
DX-BK-GPF-3.00cyd-WL-50	Bucket-General Purpose Flat Floor-3.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 50	2850
DX-BK-GPF-3.00cyd-WL-60	Bucket-General Purpose Flat Floor-3.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	2850
DX-BK-GPF-3.25cyd-WL-50	Bucket-General Purpose Flat Floor-3.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 50	3000
DX-BK-GPF-3.25cyd-WL-60	Bucket-General Purpose Flat Floor-3.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3050
DX-BK-GPF-3.50cyd-WL-50	Bucket-General Purpose Flat Floor-3.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 50	2975
DX-BK-GPF-3.50cyd-WL-60	Bucket-General Purpose Flat Floor-3.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3200
DX-BK-GPF-3.75cyd-WL-60	Bucket-General Purpose Flat Floor-3.75 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3350
DX-BK-GPF-4.00cyd-WL-60	Bucket-General Purpose Flat Floor-4.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3470
DX-BK-GPF-4.00cyd-WL-70	Bucket-General Purpose Flat Floor-4.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3650
DX-BK-GPF-4.25cyd-WL-70	Bucket-General Purpose Flat Floor-4.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3700
DX-BK-GPF-4.50cyd-WL-60	Bucket-General Purpose Flat Floor-4.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3700
DX-BK-GPF-4.50cyd-WL-70	Bucket-General Purpose Flat Floor-4.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3850
DX-BK-GPF-4.50cyd-WL-80	Bucket-General Purpose Flat Floor-4.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	3700
DX-BK-GPF-4.75cyd-WL-70	Bucket-General Purpose Flat Floor-4.75 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3950
DX-BK-GPF-5.00cyd-WL-60	Bucket-General Purpose Flat Floor-5.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3900
DX-BK-GPF-5.00cyd-WL-70	Bucket-General Purpose Flat Floor-5.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	4100
DX-BK-GPF-5.00cyd-WL-80	Bucket-General Purpose Flat Floor-5.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	4250
DX-BK-GPF-5.50cyd-WL-70	Bucket-General Purpose Flat Floor-5.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	4300
DX-BK-GPF-5.50cyd-WL-80	Bucket-General Purpose Flat Floor-5.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	4600
DX-BK-GPF-8.00cyd-WL-90	Bucket-General Purpose Flat Floor-8.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	7450
DX-BK-GPF-9.00cyd-WL-90	Bucket-General Purpose Flat Floor-9.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	7500
DX-BK-GPF-10.00cyd-WL-90	Bucket-General Purpose Flat Floor-10.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	8400

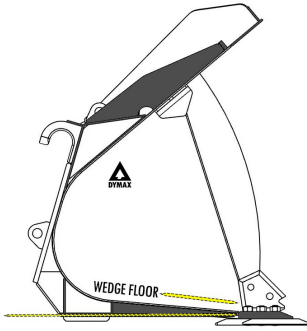
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WEDGE FLOOR GENERAL PURPOSE BUCKETS

Built for larger loaders and more demanding conditions where added floor strength matters. The wedge-floor design adds structural support under the floor to help transfer loads more effectively. The result is a stronger bucket for higher-breakout-force applications such as aggregate loading, tougher digging, and prying work.

Model #	Description	Weight (lbs)
DX-BK-GPW-2.25cyd-TL-60	Bucket-General Purpose Wedge Floor-2.25 cubic yard capacity (SAE heap rating)-Track Loader-Class 60	2200
DX-BK-GPW-3.25cyd-WL-60	Bucket-General Purpose Wedge Floor-3.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 60	3150
DX-BK-GPW-3.50cyd-WL-70	Bucket-General Purpose Wedge Floor-3.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3450
DX-BK-GPW-4.00cyd-WL-70	Bucket-General Purpose Wedge Floor-4.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3650
DX-BK-GPW-4.25cyd-WL-70	Bucket-General Purpose Wedge Floor-4.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3800
DX-BK-GPW-4.50cyd-WL-70	Bucket-General Purpose Wedge Floor-4.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	3900
DX-BK-GPW-4.75cyd-WL-70	Bucket-General Purpose Wedge Floor-4.75 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	4050
DX-BK-GPW-4.75cyd-WL-80	Bucket-General Purpose Wedge Floor-4.75 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	4050
DX-BK-GPW-5.00cyd-WL-70	Bucket-General Purpose Wedge Floor-5.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 70	4300
DX-BK-GPW-5.00cyd-WL-80	Bucket-General Purpose Wedge Floor-5.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	4300
DX-BK-GPW-5.25cyd-WL-80	Bucket-General Purpose Wedge Floor-5.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	4500
DX-BK-GPW-5.50cyd-WL-80	Bucket-General Purpose Wedge Floor-5.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	4800
DX-BK-GPW-5.60cyd-WL-90	Bucket-General Purpose Wedge Floor-5.60 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	6500
DX-BK-GPW-6.00cyd-WL-80	Bucket-General Purpose Wedge Floor-6.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	5000
DX-BK-GPW-6.25cyd-WL-80	Bucket-General Purpose Wedge Floor-6.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	5400
DX-BK-GPW-6.50cyd-WL-80	Bucket-General Purpose Wedge Floor-6.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	5700
DX-BK-GPW-7.00cyd-WL-90	Bucket-General Purpose Wedge Floor-7.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	6800
DX-BK-GPW-7.25cyd-WL-80	Bucket-General Purpose Wedge Floor-7.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 80	6800
DX-BK-GPW-7.50cyd-WL-90	Bucket-General Purpose Wedge Floor-7.50 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	7200
DX-BK-GPW-8.00cyd-WL-100	Bucket-General Purpose Wedge Floor-8.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 100	8500
DX-BK-GPW-8.25cyd-WL-90	Bucket-General Purpose Wedge Floor-8.25 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	8200
DX-BK-GPW-8.70cyd-WL-100	Bucket-General Purpose Wedge Floor-8.70 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 100	8900
DX-BK-GPW-8.70cyd-WL-90	Bucket-General Purpose Wedge Floor-8.70 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	8450
DX-BK-GPW-9.00cyd-WL-100	Bucket-General Purpose Wedge Floor-9.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 100	9400
DX-BK-GPW-9.00cyd-WL-90	Bucket-General Purpose Wedge Floor-9.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 90	8500
DX-BK-GPW-10.00cyd-WL-100	Bucket-General Purpose Wedge Floor-10.00 cubic yard capacity (SAE heap rating)-Wheel Loader-Class 100	11,000

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