



Hard Working & Rugged

Visit the Photo Gallery at kmwloaders.com to see how well a custom-fit KMW loader will complement your tractor.



KMW loaders are designed, tested, and manufactured in the USA.



KMW Ltd. - Sterling
535 West Garfield
Sterling, Kansas
67579

KMW Ltd. - Great Bend
198 N. Highway 281
Great Bend, Kansas
67530



Toll Free: 1-855-4KMWLTD (1-855-456-9583)

Phone: 620-793-6725 | Fax: 620-793-6737 www.kmwloaders.com

KWV FRONT END Loaders

1220

Designed for
45 to 75 hp Tractors



10'-4"
Lift Height
3,609 lb
Lift
Capacity



The 1220 comes
standard with
Skid Steer
Tool Carrier

KWV FRONT END Loaders

1440

Designed for
60 to 110 hp Tractors



11'-8"
Lift Height
4,400 lb
Lift
Capacity



The 1440 available
with choice of
Tool Carriers:

- Skid Steer
- Euro Style



KW FRONT END Loaders

1660

**Designed for
80 to 130 hp Tractors**

Euro-Style Quick Attach

One-lever attaching and detaching of Euro-style attachments. Available on all models except 1220.



12'-10"
Lift Height

4,750 lb
Lift
Capacity



Quick, Easy Mounting

Position parking stands, pull 2 pins, and park.



Designed for
90 to 190 hp Tractors

Heavy Duty 4- or 6-Tine Quick Attach Grapple

- 3/4" Tines
- Dual Cylinders
- Easy Disconnect
- Spill Guard Option

13'-8"
Lift Height
4,500 lb
Lift
Capacity



Quick & Easy Mounting/Dismounting

- Position Parking Stand
- Remove 2 Nuts
- Park Loader



As with all KMW Front-End Loaders...

you can start with the base unit
and add features anytime:

- Solenoid-operated Comfort Drive
- 1-Lever Hydraulic Disconnect
- Loader Valve with Solenoid-operated Third Function

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& Rugged**

JUST LIKE YOU!



KMW FRONT END Loaders

1760

Designed for
110 to 190 hp Tractors

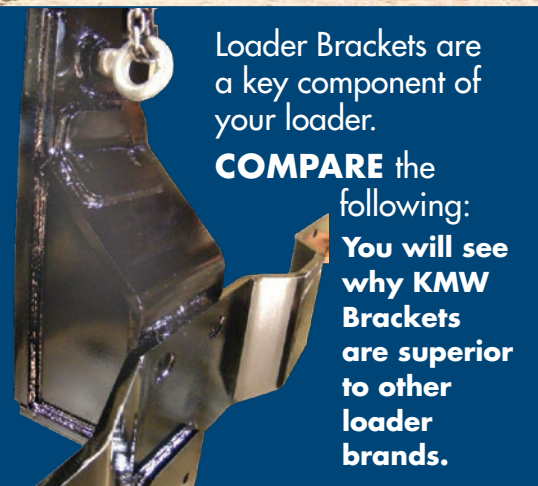
13'-8"
Lift Height
5,600 lb
Lift
Capacity



1760 HL

Designed for Higher Lift
on 110 to 190 hp Tractors

14'-8"
Lift Height
5,600 lb
Lift
Capacity



Loader Brackets are a key component of your loader.

COMPARE the following:
You will see why KMW Brackets are superior to other loader brands.

- Triple-pass welds in critical areas insure KMW brackets' structural integrity won't be compromised by today's Hi-horsepower tractors.
- Key Bracket supports welded inside and out (*Check the competition*)
- Thick high-yield steel is utilized in all bracket components
- Heavy-duty doublers along with plug welds are incorporated in high-stress areas based on extensive strain gauge, cycle and field testing.

KWV FRONT END Loaders

1860

Designed for
140 to 300+ hp Tractors



Optional 2-way Hydraulic Self Leveling

- Less wear points
- Improved rollback angle
- Low profile
- Can be added anytime

Available on all models
except 1220 and 1750



15'-0"
Lift Height
6,400 lb
Lift
Capacity

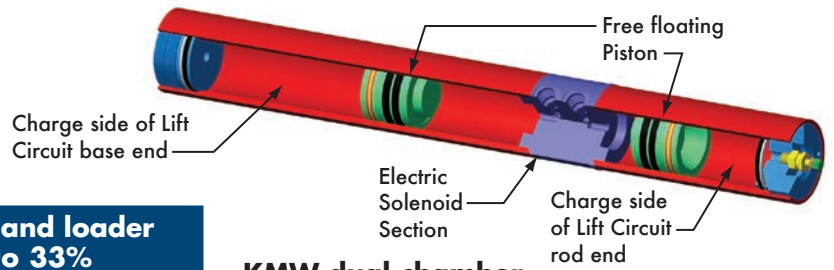
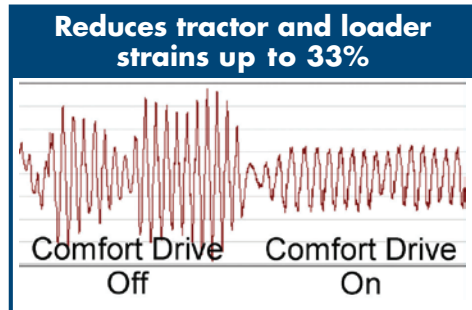
Hard Working & Rugged

JUST LIKE YOU!



Optional **Comfort Drive** features:

- Solenoid Operation – with the flip of a switch from the comfort of your cab, you can turn it on and off
- Improves operator comfort
- Reduces strain in tractor and loader frames
- Extends machine life
- Increases productivity
- Can be added at anytime
- Available on all models except 1220



KMW dual-chamber piston-style accumulator designed for trouble-free operation

Other loader manufacturers use a single-direction bladder type accumulator. KMW's high-quality accumulator absorbs loader shock during both the up and down movement of loader.

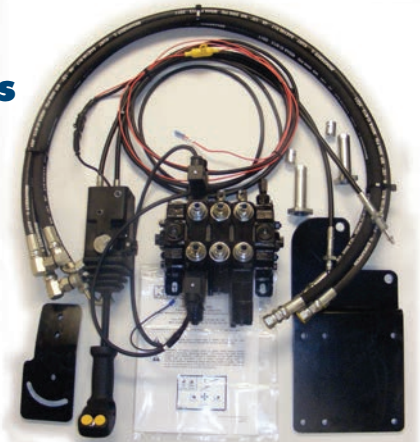
Pallet Fork



- Available in Skid Steer & Euro Style
- 1 1/2" x 4" tines > 42" long on Skid Steer > 48" long on Euro Style
- Back Guard standard

CUSTOM DESIGNED Hydraulic Valve Kits

- 2- & 3-spool valve kits available
- Cable operated
- 3rd-spool solenoid operated
- Heavy-duty joystick with 3rd function switches
- Can be used on KMW and other brands of loaders



Bale Probe

- Heavy-duty frames
- Available in Skid Steer & Euro Style
- Euro Style has two 2,000 lb, 49" Probes
- Skid Steer has single 2,000 lb, 49" Probe



13 sizes of Buckets:

- Widths from 72" to 102"
- Standard Buckets
- Heavy-duty Buckets
- Grapple Buckets
- Bolt-on cutting edge
- Skid Steer & Euro Style



4-tine Grapple Options

- Spill Guard
- Extension Kit Converts 4-tine to 6-tine Grapple

Why KMW is your best choice:



■ **Heavy-duty robust construction**
to meet your operational demands

■ **Innovative engineering**
for a sleek design and maximum performance for your size tractor

■ **Extra strong components**
and state-of-the-art manufacturing for optimum dependability

■ **Powder coat paint**
to match your tractor and provide a superb finish

■ **Modular options**
Attachments and features can be easily added anytime

■ **Thorough testing**
to ensure long-life durability

■ **Priced right**
for the value you deserve



KMW MODELS SPECIFICATIONS

Front End Loader Model	1220	1440	1660	1750	1760	1760HL	1860
Tractor HP	45 - 80	60 - 110	80 - 130	90 - 190	110 - 190	110 - 190	140 - 300+
Maximum Lift Height to Pivot Point	10'-4"	11'-8"	12'-10"	13'-8"	13'-8"	14'-8"	15'-0"
Clearance with Bucket Fully Dumped	8'-2"	9'-2"	10'-1"	11'-5"	11'-5"	12'-5"	12'-4"
Reach at Maximum Lift Height	2'-2"	3'-8"	2'-8"	3'-6"	4'-2"	3'-9"	2'-0"
Dump Angle	40°	42°	42°	37°	40°	36°	40°
Reach with Bucket on Ground	6'-1"	7'-0"	7'-5"	7'-10"	8'-5"	9'-2"	8'-7"
Rollback Angle	17°	30°	32°	25°	32°	32°	32°
Dig Depth	5'-5"	4.75"	4.00"	4.00"	3.00"	3.00"	3.00"
Lift Capacity to Maximum Height at Pivot Point*	3,609 lb	4,400 lb	4,750 lb	4,500 lb	5,600 lb	5,600 lb	6,400 lb
Lift Capacity to Maximum Height 31.5" Forward of Pivot Point*	2,406 lb	2,700 lb	3,550 lb	3,500 lb	4,100 lb	4,100 lb	4,975 lb
Lift Cylinder Diameter	2.75"	3.00"	3.25"	3.50"	3.50"	3.50"	3.50"
Tilt Cylinder Diameter	2.25"	2.50"	2.75"	3.00"	3.00"	3.00"	3.25"

* Without self-leveling. Specifications based on ASAE standards S301.3 and furnished for general information only as they can vary with different tractor models. Specifications are subject to change without notice, and without liability therefore.

To see a KMW loader on a specific tractor,
go to Photo Gallery at: kmwloaders.com

