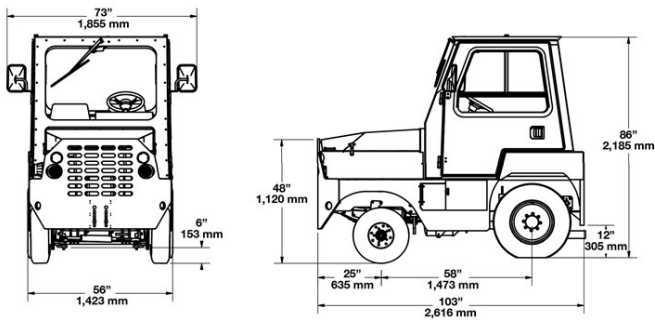# WOLLARD INTERNATIONAL

M60A Tow Tractor

3,000-6,000 lbs. (1,360-2,720 kg) drawbar pull with EPA approved Gasoline, LP or Diesel Options.

Redesigned for reliable operations.

The MA60A tractor has been redesigned as a rugged heavy-duty workhorse for baggage handling, light cargo, and utility towing. It features drawbar options from 3,000 to 6,000 lbs. (1,360 to 2,720 kg). The M60A is feature rich including power steering, power assisted disc brakes, and a heavy-duty fixture welded steel frame, standard.

The M60A can be powered with EPA approved diesel, gasoline, or LP engine packages.

Customized configurations for every application are available.

Photos and illustrations may show optional equipment

Features:

⇒ **3,000 - 6,000 lbs. (1,360 - 2,720 kg) drawbar pull rating.**

⇒ **EPA approved diesel, gasoline, or LP fuel**

⇒ **Factory new automatic transmission**

⇒ **Front and rear spring suspension standard**

⇒ **Heavy-duty fixture welded steel frame**

⇒ **LED lighting**

⇒ **Safety**

- **Back up alarm**
- **Horn**
- **Anti-restart ignition switch**
- **Engine safety shutdown (low oil pressure, high temperature)**

Proven durability. Trusted performance.

MADE IN WISCONSIN USA

Go to wollardintl.com for more.

M60A Tow Tractor

	IMPERIAL	METRIC		IMPERIAL	METRIC
Drawbar capacity options			**Dimensions & Shipping Weight**		
Model 60A-3K	3,000 lbs.	1,360 kg	Length (excluding hitch)	103 in	262 cm
Model 60A-4K	4,000 lbs.	1,820 kg	Width	56 in	142 cm
Model 60A-5K	5,000 lbs.	2,270 kg	Height (without cab)	65 in	165 cm
Model 60A-6K	6,000 lbs.	2,721 kg	Height (with cab)	86 in	218 cm
			Turn Radius (rear brakes)	115 in	292 cm
Gross vehicle weight			Turn Radius (four wheel brakes)	135 in	343 cm
Model 60A-3K	4,600 lbs.	2,090 kg	Ground clearance	8 in	20 cm
Model 60A-4K	5,600 lbs.	2,540 kg	Speed (forward)*	10-15 mph	16 km/h
Model 60A-5K	6,600 lbs.	3,000 kg	Speed (reverse)	5 mph	11 km/h
Model 60A-6K	7,600 lbs.	3,447 kg	*Consult factory for speeds		

Drive System

Engine options

Diesel
  Cummins QSF2.8L (Tier 4 Final)
  Cummins B3.3 (Tier 4i, Export only)
Gasoline
  Kubota WG2503
LP
  Kubota WG2503

Cooling system
Full size liquid cooled radiator, isolated from vibrations

Transmission
Factory new GM 4L70E automatic transmission with separate transmission fluid cooler, with shift abuse protection

Axles
Front: Brierton heavy-duty tubular
Rear: Newage double reduction axle with box spur gear set

Tires
Front: 6.9 X 9.0
Rear: LT 215/85R16

Systems

Chassis
Heavy-duty fixture welded steel frame

Steering
Power assisted

Braking
Standard: Dual rear caliper disc for 115 inch (292 cm) turning radius
Optional: Four wheel disc for 135 inch (343 cm) turning radius
Parking: Disc

Systems (cont.)

Suspension
Front: Leaf Spring
Rear: Leaf Spring

Instrumentation
LED digital display with diagnostics (J1939 CAN)
Coolant temperature
Engine speed*
Oil pressure
Battery voltage
Fuel level
Engine hours
Engine alarm / fault lamps
*Engine dependent

Lighting (LED)
Headlights, low beam when ignition is on
Taillights
Brake
Reverse
Work light

Electrical
12V System
Maintenance free battery
60A minimum alternator (engine dependent)

Configurations

Standard
Adjustable operator's seat with retractable seat belt
Back up alarm
Zinc rich primer and white polyurethane top coat
Engine safety shutdown (low oil pressure, high temperature)
Low gear lock in swi

Configurations (cont.)

Standard
16 gallon (60.5 Liter) fuel tank
Back up alarm
Anti-restart ignition switch

Optional
LED amber safety beacon
Overhead guard
Enclosed operator's cab with heat and defrost
  Air conditioning
  Steel doors
Econo
  With or without heat and defrost
  Canvas doors
  Hitch view and or back up camera with LCD dash monitor
Mirror kit(s):
  Left and right side mirrors
  Hitch Mirrors
Semi-suspension operator's seat
Passenger's seat with retractable seat belt
LED turn signals
tch
Speedometer
Master disconnect switch
Transmission temperature warning
License plate bracket
Front and rear hitches
E-hitch
Fire extinguisher(s)
Spare tire assemblies
Heavy-duty winterization package to –40˚F
Preventive maintenance service kits
Custom paint color
Consult factory for additional specialized configurations

Note: Dimensions may change slightly with individual engine packages. Specifications subject to change without notice.