

# McCAULEY TRAILERS



ACRICULTURAL
TRAILERS



# **2 AXLE ULTRA LOW LOADER**

McCauley 2 Axle Ultra Low Loader Trailers (ULLT) are manufactured with carrying capacity up to 19 Tonnes gross.

Recognised for their strength and durability with main features including; unique beam 335mm–13" designed with cross—members integrated into chassis every 360mm (centre to centre) resulting in a low platform height of 850mm.

### **DIMENSIONS**

- Overall Width: 8.4FT— 2.54m
- Bed Length: 16ft (4.9m), 18ft (5.5m), 20ft (6.1m) or 22FT(6.7m)
- Ramps: 610 and 815mm
- Wheel arches & wide track axles - 1950mm
- Industry standard—1900m



# **STANDARD SPECIFICATION**

- Industry Standard Beam 80mm—
   115mm Bearing
- 7 leaf spring suspension 18Ton
- Toolbox
- Chequer Plate over wheels
- Hayrack sockets at front
- Sprung drawbar & adjustable hitch



### OPTIONAL EXTRAS

- Extra tie securing points
- Hydraulic Ramps
- High Speed Axles
- Wheel Variations
- Bed Length Variations



# **3 AXLE ULTRA LOW LOADER**



McCauley 3 Axle Ultra Low Loader Trailer (ULLT) are manufactured with carrying capacities up to 27 Tonnes gross. Recognised for their strength and durability with main features including:

# **DIMENSIONS**

Overall Width: 8.4FT - 2.54m

Bed Length: 21ft (6.4m),
 24ft (6.7m) or 26FT (7.8m)

• Low Bed Height: 850mm

• Ramps: 815mm

Wide track axles - 1950mm

1310mm axle spacing

 Cross members every 360mm (Centre to Centre)



# STANDARD SPECIFICATION

- Heavy duty leaf suspension
- Hydraulic Solid Ramps as standard
- Chequer plate over wheels
- Tie points cut into the chime
- Post slots in headboard (Hayrack)
- Sprung drawbar & adjustable hitch



# **OPTIONAL EXTRAS**

- High Speed 10 Stud Axles
- Wheel Variations
- Extra tie securing points
- Option for outriggers
- Variety of RAL Codes available
- Lighting options available
- Bed Length Variations



# McCAULEY

# **GENERAL PURPOSE DUMP TRAILERS**

Due to its distinctive wide base and additional ramp storage these trailers can be used for multiple applications; from the movement of loose materials to the transportation of small plant.

**GP.40 - 6** 

## **DIMENSIONS**

GP.40 - 6 - 6.5m<sup>3</sup>

Bin Height: 615mm Bin Capacity: 6.5m<sup>3</sup> Bin Length: 4000mm **GP.40 - 8** 

# **DIMENSIONS**

GP.40 - 8 - 7.6m<sup>3</sup>

Bin Height: 800mm Bin Capacity: 7.6m<sup>3</sup> Bin Length: 4000mm

# STANDARD SPECIFICATION

- Sprung Drawbar
- 10 Stud Axles on Rocker bogie
- 385/65x22.5 Super Singles
- Alloy Ramps Optional—storage available underneath bin
- Automatic Hydraulic Backdoor with ram under chassis for protection + square bar for attaching ramps
- 50K High Speed Option available
- Box section frame on top & bottom of chassis
- Heavy Duty 50mm EN16 Towing eye
- Tipping rams—1no: 6 stage tipping cylinder
- Variety of RAL Codes available
- Optional Extras available on request









# **GENERAL PURPOSE DUMP TRAILERS**



# **GP.46 - 8**

### **DIMENSIONS**

Bin Dimensions: 2430mm Height of side: 800mm Bin Capacity: 8.7m<sup>3</sup> Bed Length: 4640mm



# STANDARD SPECIFICATION

- Top Chassis 150x100 with 100x50 Cross—members
- Air & Oil brakes with Air LSV & Dump Valve
- 560/60 x 22.5 New Wheels
- Hydraulically operated with rams
- Tipping Rams—2x35" 3 Stage Rams
- 10 Stud Axle High Speed Axle
- Parabolic Spring Suspension
- Rear Bulls eye LED lights with triangular reflector incorporated
- 50mm Heavy Duty Swivel Towing eye
- Corner Marker lights and light guards fitted
- Automatic Hydraulically operated with ramps under chassis square bar on rear for hooking ramps
- Galvanised Mudguards
- Variety of RAL Codes Available





# **GP.65 - 9 DUMP TRAILER**



### **DIMENSIONS**

Bin Dimensions: 2470mm Height of side: 880mm Bin Capacity: 13.2m<sup>3</sup> Bed Length: 6724mm



# STANDARD SPECIFICATION

- Low profile sides with higher stability and maximum rear steer assistance of up to 12 degrees
- Full Hardox body as standard
- Better load distribution through the chassis, increasing life span
- High clearance rear door with body tipping angle of 60 degrees
- New mid body mount bottle ram, increased discharge time
- Full parabolic 36 ton HD suspension
- 10 stud 11 ton 420x180 Granning Axles
- Spring Air brakes with load sensing
- 600/55 R26.5 radial wheels with extra load capacity
- 13 leaf compensated adjustable drawbar
- ECE rated swivel tow hitch
- Galvanised mudguards, lateral protection & rear crash bar
- Full road lighting kit





# **FLATBED TRAILERS**



Widely used by agricultural contractors, hay and straw merchants and farmers for the efficient transportation of hay and straw bales and equipment.

### DIMENSIONS

# **Platform Length:**

7020mm (23ft),

8229mm (27ft),

9753mm (32ft)

**Platform Width:** 

2550mm (8.4ft)



# STANDARD SPECIFICATION

- Mild Steel Plate Flooring
- 50mm Heavy Duty Agri Towing eye
- 385/65 x 22.5 Tyres
- 2 no 8Ton 40km/h Stud Axles
- Rope Hooks
- 250mm Fixed Solid Headboard
- 12" Chassis Beam
- Stainless steel toolbox included
- Sprung Assisted Drawbar 180x180 RHS
- Mechanical half moon park brakes
- 8 leaf centre compensator eye slipper spring assembly

# **OPTIONAL EXTRAS**

- RS Kit (Breakaway brake, CRL light kit inc. rear marker, number plate holder/light etc.
- 50K High Speed Option
- Tyre Options
- Adjustable Hitch
- Front & Rear galvanised Hayrack
- Chequer plate floor
- Additional lighting options





# **10T MINI LOW LOADER**



### **DIMENSIONS**

Overall Length: 5220mm Platform Length: 3970mm Beaver Length: 1250mm

- Four Wheel Braking
- Solid Drawbar
- 380/55 R16.5 wheels with 6 stud rims
- Fixed 300mm headboard
- 1780mm x 610mm Spring assisted ladder ramps
- Beavertail 50mm soft wood
- Heavy duty 50mm Agri Eye



# **10T DROPSIDE**

## **DIMENSIONS**

Length: 4400mm (14.5FT) Width: 2300m (7.6FT)

Capacity: 10 Ton

- Floor Crossmembers every 10 inches
- Side Height 600mm
- Heavy duty 16mm side hinges
- Tail door hung 125mm higher
- 6 Stud Axles
- 300x60 Brake Shoe
- Rocker bogie suspension
- Reinforced Solid Drawbar L1430mm









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COMMERCIAL
TRAILERS

# **COMMERCIAL PRODUCT RANGE**



MAC Commercial Trailers are manufactured to suit the specific needs of the customer whilst ensuring the most efficient and economic mode of transportation available. Individual requirements are reviewed in-house and a range of options ensure the trailer supplied meets the requirements of the customer. MAC Trailers meet all EU and exporting regulations.

### **5.5T MACHINERY CARRIERS**

The MAC Drawbar Machinery Carrier has a carrying capacity of 7.5 tonnes gross, making it ideal for transporting most types of mini digger without the need for large machinery. The Machinery Carrier is a compact trailer and comes equipped with ABS and air brakes meeting all laws for transporting equipment over 3.5 Tonnes.



# **2 AXLE DRAWBAR LOW LOADERS**

MAC 2 Axle Low Loaders are available on Air Suspension with a carrying capacity of 19 tonnes gross. MAC Drawbar Low Loaders are designed to suit individual requirements and are widely used by construction companies, roads servicing and utility contractors to transport plant and machinery such as excavators, pavers, planers and tar spreading equipment.



# **3 AXLE DRAWBAR LOW LOADERS**

The MAC 3 Axle Low Loader is manufactured with a carrying capacity of 25Tonnes gross. Like the 2 Axle Low Loaders, these trailers are used for the transportation of Plant and Machinery.



### 2 AXLE DRAWBAR PLATFORM

MAC 2Axle Drawbar Platform Trailers are available on either single or twin wheels with carrying capacities of 12 Tonnes and 17 Tonnes Gross. These trailers are widely used by the waste, construction and transportation industries to transport materials and equipment. MAC Drawbar Platform Trailers come with options such as twist locks to suit a standard ISO 20Ft container, a telescopic drawbar, demountable headboard and pull-out extension ensuring this trailer can be used for multiple applications.



### STEPFRAME TRAILERS

The hauling capacity of MACs Stepframe Low Loaders makes them suitable for the transportation of heavy plant, equipment and machinery from 20 to 80 tonnes. Variations of Stepframes include, the newest model EU44T, 2 Axle, CAT 1 3 Axle, 4 Axle and Extending Stepframes to name a few.

### PLATFORM TRAILERS

MAC Platform Trailers are built to meet the specific needs of their operators. Individual requirements are reviewed in-house and a range of options ensure the trailer supplied meets the requirements of the customer. The trailers have a carrying capacity of 44 tonnes gross and extendable and stepframe versions are available making them ideal for general and bulky heavy haulage.

# **BRICK & BLOCK TRAILERS**

The MAC Drawbar Flatbed Range is used in the construction, waste and transportation industries for the efficient transportation of materials and equipment. This includes Brick & Block Trailers.

### **EXPORT TRAILERS**

MAC Trailers have developed a range of commercial Turntable Trailers specifically for the European Market. Available in 2,3 and 4 axle configurations, these come in Flatbed and Low Loader variations and range in carrying capacities from 18 Ton to 44 ton gross.

## **CUSTOM BUILDS**

With our in-house Design Team we specialise in the customisation of trailers to suit individual requirements and work closely with our customers to supply the exact trailer required. We can either add features to existing models to suit the operators industry or design a trailer from new.











