

MT120 Specs & Compare

▲ MT120 Key Specifications

MT120

Engine Model

3L123-BC4A

Horsepower

24.5 hp

Ground Pressure (Optional Tracks)

3.9 psi

Ground Pressure (Standard Tracks)

4.3 psi

Rated Operating Capacity with Bucket (Straight)

1200 lbs

Operating Weight

3720 lbs

Travel Speed - Forward

4.7 mph

Travel Speed - Reverse

4.7 mph

System Relief @ Quick Couplers

3045 psi

Auxiliary Std Flow

11.8 gpm

Length without Attachment

86.8 in

Width

35.6 in

Height to Bucket Hinge Pin

88.2 in

Reach @ Maximum Height

22.2 in

Track Width - Standard

9.1 in

Track Width - Wide

11 in

▼ **Engine**

MT120

Horsepower

24.5 hp

Engine Model

3L123-BC4A

Displacement

75 cubic in

▼ **Performance**

MT120

Ground Pressure (Optional Tracks)

3.9 psi

Ground Pressure (Standard Tracks)

4.3 psi

Rated Operating Capacity with Bucket (Straight)

1200 lbs

Tipping Load

3469 lbs

Operating Weight

3720 lbs

Travel Speed - Forward

4.7 mph

Travel Speed - Reverse

4.7 mph

▼ **Capacities**

MT120

Fuel Tank

8.1 gal

▼ **Hydraulic System**

MT120

System Relief @ Quick Couplers

3045 psi

Auxiliary Std Flow

11.8 gpm

▼ **Dimensions**

MT120

Length without Attachment

86.8 in

Width

35.6 in

Height to Bucket Hinge Pin

88.2 in

Reach @ Maximum Height

22.2 in

Track Width - Wide

11 in

Track Width - Standard

9.1 in

▼ **Features**

MT120

Bob-Tach Attachment System

Optional

Common Industry Interface

Optional

Machine IQ Telematics

Optional