



MB 36

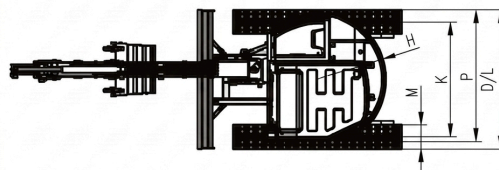
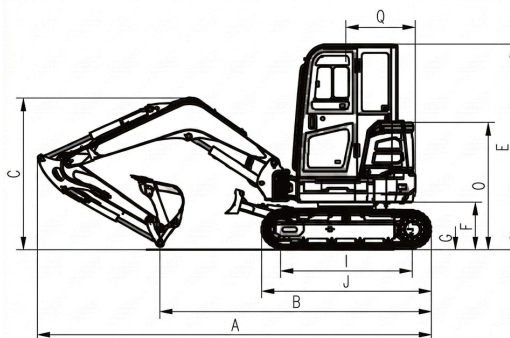
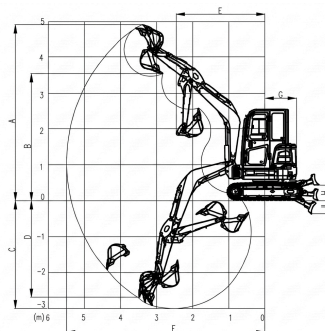
3.6 Ton Mini Excavators



Do it right
with Müller Machinery™

SPECIFICATIONS

Weight Class	3.6
Model	MB 36
Emission Standard	Stage V
Operating Weight Doxx	3675
Bucket Digging Force	25
Arm Digging Force	16
Dimensions - Length x Width x Height	4450 x 1740 x 2550
Operator Cabin	Canopy & Cabin
Technical Data - Engine - Brand	Yanmar 3TNV88F
Counterweight Platform Ground Clearance	595
Technical Data - Engine - Cooling	Water cooled
Technical Data - Engine - Fuel Type	Diesel
Technical Data - Engine - Number of Cylinders	3
Travel Speed	2.4 - 4.4
Swing speed	9
Hydraulic System - Flow rate	96.8
Hydraulic System - Pump	Variable Plunger Pump
Hydraulic System - Hydraulic lines	Continental
Hydraulic System - Valves	Hengli
Hydraulic System - Swing motor	Hengli Plunger Motor
Hydraulic System - Travel motor	Eddie - Kawasaki Plunger Motor
Hydraulic System - Hydraulic oil capacity	40
Hydraulic System - Max. working pressure	250
Working Range - Max. Digging Depth	3000
Working Range - Max. Digging Radius	5500
Engine Power	18.2
Technical Data - Engine - Torque	110
Working Range - Max. Digging Height	4910
Min. Turning Radius	2475
Working Range - Dozer blade (lift / lower)	400 / 370
Track length	2155
Track width	300
Boom swing angle - Left / Right	67 / 45
Dozer Blade - Width / Height	1740 / 300
Bucket Capacity	0.12
Bucket Width	650
Equipment Options - Closed cabin	Yes
Equipment Options - Side swing boom	Yes
Equipment Options - Adjustable undercarriage	No
Equipment Options - Hydraulic-electric joystick control	Yes
Equipment Options - 2 standard buckets	Yes
Equipment Options - Steel tracks	No
Equipment Options - Hydraulic thumb	No
Equipment Options - Air conditioning	Yes
Equipment Options - Color choice	Yes
Documentation & Compliance	CE certified
Documentation & Compliance - Operator's manual (DE/EN/FR/etc.)	Included
Working Range - Max. Vertical Digging Depth	2960
Working Range - Max. Dumping Height	3545
Roll Over Protective Structure (ROPS)	ISO 12117-2:2008
Tip Over Protective Structure (TOPS)	ISO 12117:1997
Top Guard	ISO 10262:1998 (Level II)
Operator Sound Pressure	72 dB(A) ISO 6396:2008
Average Exterior Sound Pressure	99 dB(A) ISO 6395:2008



DIMENSIONS

- Dig Depth
- Vertical Wall
- Maximum Reach at Ground Level
- Maximum Reach
- Maximum Dig Height
- Maximum Dump Clearance
- Boom in Reach
- Tail Swing with / without Counterweight
- Maximum Blade Height
- Maximum Blade Depth
- Transport Height
- Cab Height
- Swing Bearing Height
- Overall Undercarriage Length
- Overall Shipping Length
- Track Belt/Shoe Width
- Overall Track Width
- Ground Clearance
- Stick Length

OPTIONAL EQUIPMENT



Trenching Bucket



Bucket - 40cm



Bucket - 60cm



V-Shaped Bucket



Clamshell Bucket



Tilting Grading Bucket


Toothless Grading Buckets -
80 cm, 100 cm


Thumb Clip



Hydraulic Thumb



Hydraulic Plate Compactor



Hydraulic Hammer



Excavators Rippers



Mechanical Grapppler



Grading Rake



Pallet Forks



Forestry Mulcher



Mechanical Quick Coupler



Hydraulic Quick Coupler



Stump Grinder



Hydraulic Auger Bits

COMPACT POWER FOR REAL-WORLD APPLICATIONS

We design our excavators for maximum performance where space is limited and precision matters. High-performance hydraulics, precise control and optimized weight distribution enable efficient work in gardens, urban areas and construction sites without compromise.

BUILT TO MEET THE HIGHEST STANDARDS

Our machines meet all CE safety requirements as well as Stage V emission standards and undergo global certification. Each model is developed for reliability, efficiency and operator comfort, ensuring long-lasting performance regardless of the job.

READY WHEN YOU ARE

With over 80% of spare parts in stock and fast EU-wide delivery, your machine stays where it belongs — on the job. Our service network ensures fast support, easy maintenance and minimal downtime.

PREMIUM SERVICE FOR YOUR SUCCESS

From first contact to after-sales support, we stand by your side. Individual consulting, transparent documentation and flexible logistics solutions ensure that every machine performs optimally for your business — well beyond delivery.

For more information about products, services and industry solutions from **Müller Machinery**, visit: www.muellermachinery.com

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