



EZ10e

Tracked Zero Tail Excavators

100 % electric. 100 % compact. 100 % convincing.

The EZ10e is the innovative 1-tonne zero tail crawler excavator designed for emission-free and quiet operation. With its compact construction and zero tail design, it offers maximum maneuverability in the tightest of spaces. Equipped with flexible charging options, long battery life and a modern display, it is perfect for landscaping, rental parks and indoor demolition. The same performance as conventional models, combined with environmentally friendly technology, makes the EZ10e an indispensable partner for sustainable construction. With flexible charging options, the EZ10e can be charged both at standard household sockets and with high-voltage current. The EZ10e not only offers emission-free working for an entire working day, but also a safe Active Warning Signal (AWS) at the rear of the machine, which, as an additional LED light, makes it possible to see from a distance when the machine is starting up, thus increasing safety and attention around the machine. The EZ10e combines environmental awareness, efficiency and performance - and is the ideal choice for modern, emission-free construction projects.

Highlights

- Full power - without any exhaust emissions
- Compact design, powerful performance
- Comfort that makes all the difference
- Smart charging - ready for use anywhere
- Built for long applications

Technical Data

Hydraulic

| | |
|-------------------------------|------------------|
| Operating pressure hydraulics | 200.0 bar |
| Hydraulic pump | Double gear pump |
| Flow rate max. | 12.6 l/min |

Mechanical - Output Details

| | |
|--------------|----------|
| Travel speed | 3.9 km/h |
|--------------|----------|

Mechanical Details

| | |
|------------------------------|----------------------|
| Length | 3,073.0 mm |
| Width | 788.0 - 1,098.0 mm |
| Height | 2,264.0 mm |
| Operating weight (min.-max.) | 1,236.0 - 1,397.0 kg |
| Digging depth (max.) | 1,868.0 mm |

Motor

| | |
|-----------------|---------------|
| Nominal power | 14.00 KW |
| Nominal current | 250.0 A |
| Nominal voltage | 48.0 V |
| Nominal speed | 2,500.0 1/min |

Environment Data

| | |
|-----------------------------|------------|
| Sound level LpA | 63.0 dB(A) |
| Sound power LWA, guaranteed | 82.0 dB(A) |

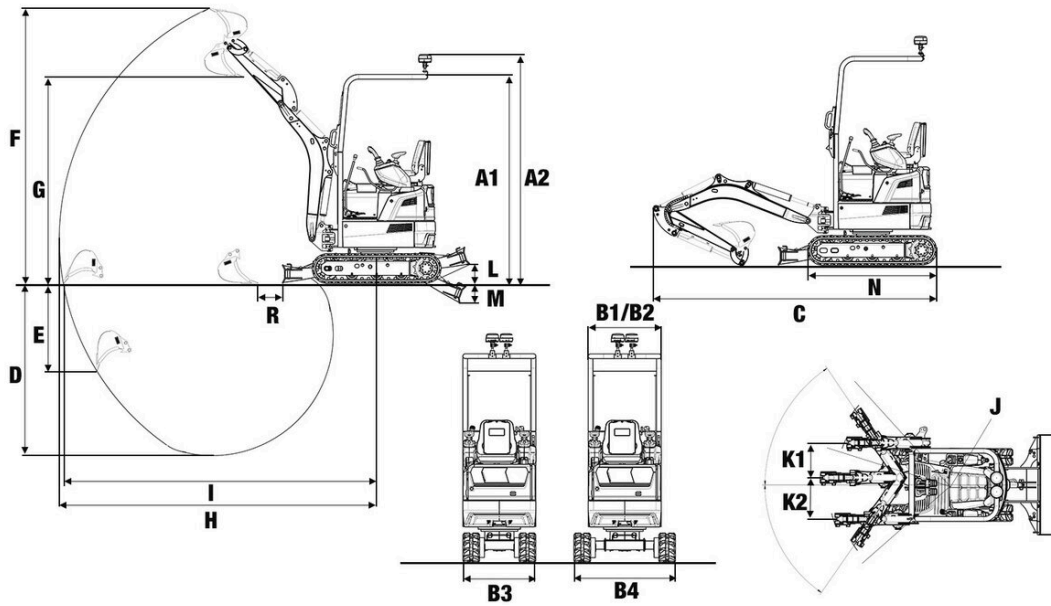
Electrical System

| | |
|-----------------|--------|
| Type of battery | Li-Ion |
|-----------------|--------|

Shipping and Storage

| | |
|-----------------|----------------------|
| Shipping weight | 1,139.0 - 1,169.0 kg |
|-----------------|----------------------|

Dimensions



| | | |
|----|---|----------|
| A1 | Height ROPS | 2,264 mm |
| A2 | Height ROPS with rotating beacon | 2,481 mm |
| B1 | Width of cab | 790 mm |
| B2 | Width of upper carriage | 790 mm |
| B3 | Width travel gear retracted | 790 mm |
| B4 | Width travel gear extended | 1,100 mm |
| C | Transport length | 3,073 mm |
| D | Digging depth max. | 1,868 mm |
| E | Piercing depth max. | 949 mm |
| F | Piercing height max. | 2,980 mm |
| G | Dumping height max. | 2,185 mm |
| H | Digging radius max. | 3,421 mm |
| I | Max. reach at ground level | 3,378 mm |
| J | Tail swing radius | 650 mm |
| K1 | Boom offset max. (to center of bucket right side) | 457 mm |
| K2 | Boom offset max. (to center of bucket left side) | 369 mm |
| L | Stacking height max. (dozer blade above surface) | 202 mm |
| M | Digging depth max. (dozer blade below surface) | 217 mm |
| N | Length travel drive | 1,394 mm |