







Lighter. Stronger. Higher

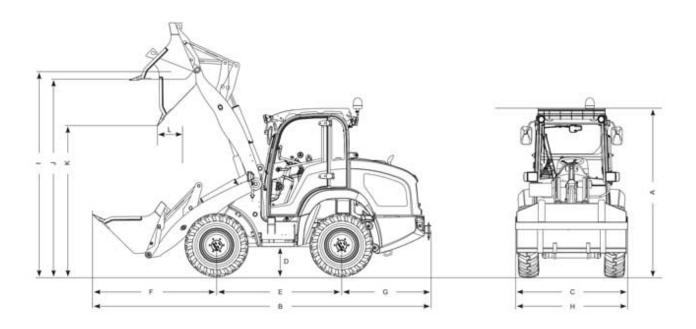
Kramer will exhibit a special innovation with the wheel loader 5050, which is characterised by its very low dead weight of 2,620 kg and a tipping load of up to 1,700 kg. Due to the nature of the machine and the easy and lower priced transport possibility, the wheel loader can be used by gardening and landscaping contractors.

- High stack tipping load with Smart Ballast of 1,700 kg: Problem-free and safe transport of stone pallets possible
- Easy trailer transport due to low weight: Because without Smart Ballast the machine weighs just 2,620 kg
- The Smart Ballast weights in total weigh 100 kg. Each of the eight weights weighs a portable 12.5 kg
- Of course, the 5050 also impresses with its constant payload and the undivided frame
- Environmentally friendly engine technology: 35 kW engine with exhaust emission level V, as well as DOC and DPF

5050 Technical specifications

| Operating data | |
|---|--|
| Bucket capacity | 0.45 m³ |
| Operating weight with Smart Ballast | 2,645 kg |
| Engine / Motor | |
| Engine / Motor manufacturer | Yanmar |
| Engine performance | 35 kW |
| Emission standards stage (standard) | V |
| Power transmission | |
| Traction drive | Automotive continuously variable, hydrostatic axial piston drive |
| Travel speed | 20 km/h |
| Travel speed Option | 30 km/h |
| Standard tires | 10.5- 18 - Universal profile |
| Differential lock Option | 100 % connectable - front axle |
| Max. steering angle | 2 x 38 ° |
| Steering and operating hydraulics | |
| Max. pump discharge capacity | 56 l/min |
| Max. pump pressure | 235 bar |
| Kinematics | |
| Design system | P-kinematics |
| Tipping load without Smart Ballast (pallet forks) | 1,500 kg |
| Tipping load with Smart Ballast (pallet forks) | 1,700 kg |
| Payload (standard bucket) | 1,200 kg |
| Payload mit Smart Ballast S=1,25 | 1,360 kg |
| Filling capacities | |
| Fuel tank | 60 I |
| Hydraulic oil tank | 58 I |
| Sound emission | |
| Measured value | 100 dB(A) |
| Guaranteed value | 101 dB(A) |
| Noise level at the driver's ear | 79 dB(A) |
| Vibrations | |
| Total vibrations value of the upper body extremities | < 2.5 m/s ² |
| Highest effective value of weighted acceleration for the body | < 0.5 |

5050 Dimensions



| A | Height | 2,390 mm |
|---|---------------|----------|
| В | Length | 4,790 mm |
| С | Width | 1,650 mm |
| | Overall width | 1,650 mm |
| E | Wheelbase | 1,850 mm |

Please note: that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations. Copyright © 2022 Kramer-Werke GmbH.