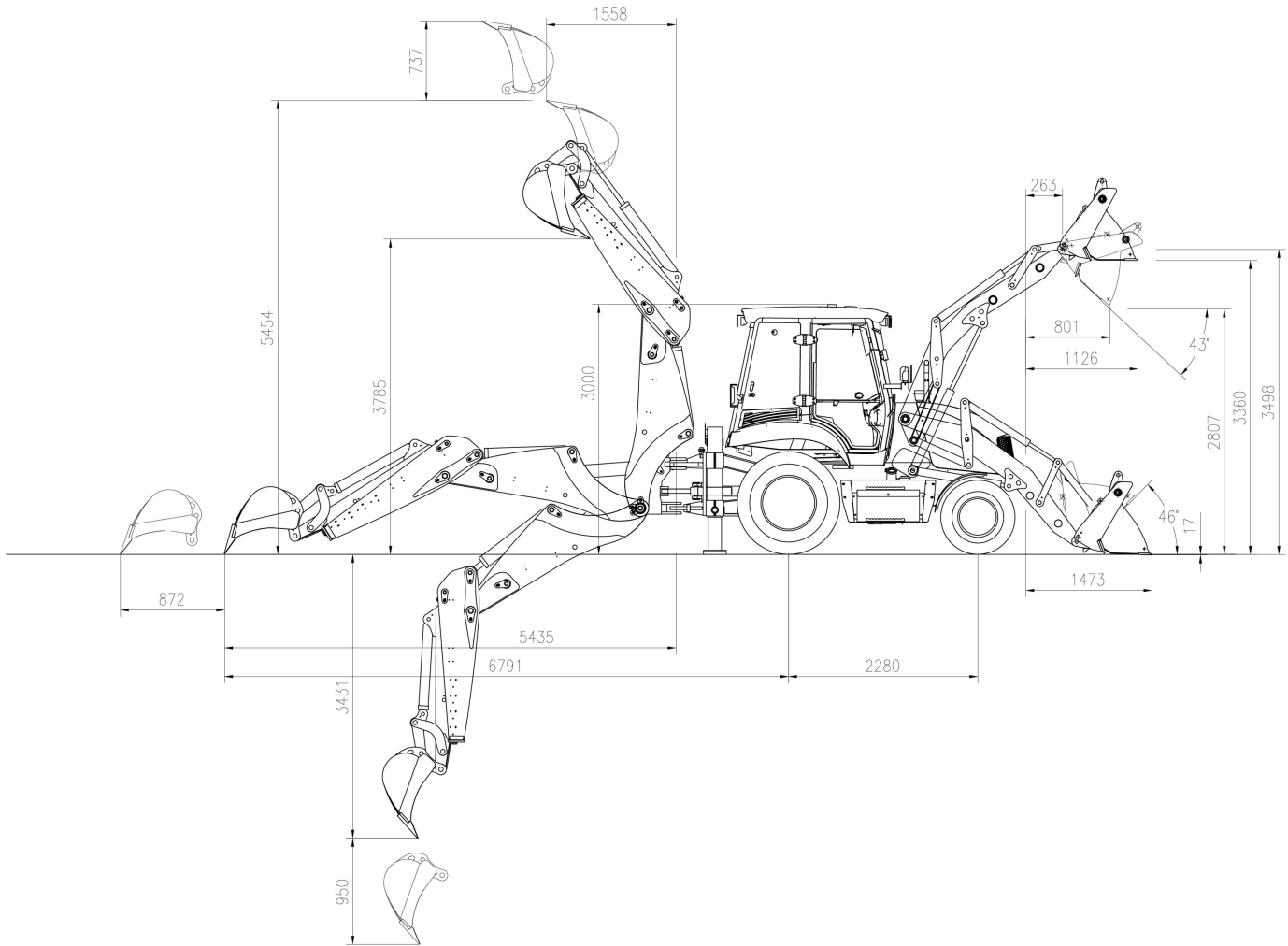




Main Feature

- ◆ For use in municipal administration, construction, water Conservancy, highways, tap water, power supply, gardens and other departments, can be engaged in agricultural construction, pipeline laying, cable laying, landscaping and other operations.
- ◆ Combine the excavator and the loader into one, a variety of accessories can be selected to complete a variety of construction operations.
- ◆ The use of high-reliability hydraulic torque converter and Gearbox to provide super power. Mining, loading function all lead control.
- ◆ Humanized design of rotating vibration absorber seat, fully. steel-molded glass cab, the design of the front flip cover greatly improves the maintenance of the entire machine.



Performance Parameter

Overall Operating Weight (kg)	8200	Transport Dimension L*W*H (mm)	6130×2245 ×3465
Cab to Ground (mm)	3000	Wheel base (mm)	2280
Min. Ground Clearance (mm)	400	Bucket Capacity (m ³)	1.0
Breakout Force (kN)	38	Loading Lifting Capacity (kg)	2500
Bucket Dumping Height (mm)	2807	Bucket Dumping Distance (mm)	801
Digging Depth (mm)	17	Backhoe Capacity (m ³)	0.3
Max. Digging Depth (mm)	3424(telescopic boom 4381)	Swing Angle of Excavator Grab (°)	180
Max. Pulling Force (kN)	76	Rated Loader of Axle	8/18.5t
Rated Power (kW)	75	Rated Speed (r/min)	2200
Min. Fuel Consumption (g/km.h)	≤230	Max.Torque (N.M)	≥400
Steering Angle (°)	±36	Min. turning radius (mm)	6581
Digging Power of Dipper (kN)	44	Bucket Lifting Time (s)	6.8
Bucket Lowering Time (s)	3.1	Bucket Discharge Time (s)	2.0