

# WOLF WE20 Crawler Excavator



## Product Feature And Advantage

1. Zero tail design, small size and easy to transport, could be loaded onto light truck or small trailer, extended track could reduce the width to 990mm.
2. Original Kubota engine, reliable duration, low noise and high efficiency.
3. Most advanced loading sensing system and self developed hydraulic debug technology ensure the machine's operation easy and comfortable.
4. Famous brand hydraulic system parts ensure the stable quality.
5. equipped with double fuel filter to guarantee fuel purity to protect engine
6. boom deflection design meet narrow work condition, reinforced rubber track to protect road
7. extend hydraulic line for various attachments.
8. comfort seat make operator easy to work.
9. Could be widely used in gardening, orchard, farming, basement reconstruction, waste residue carrying in coal washing factory, paper making factory etc. and could replace 4~5 manpower.

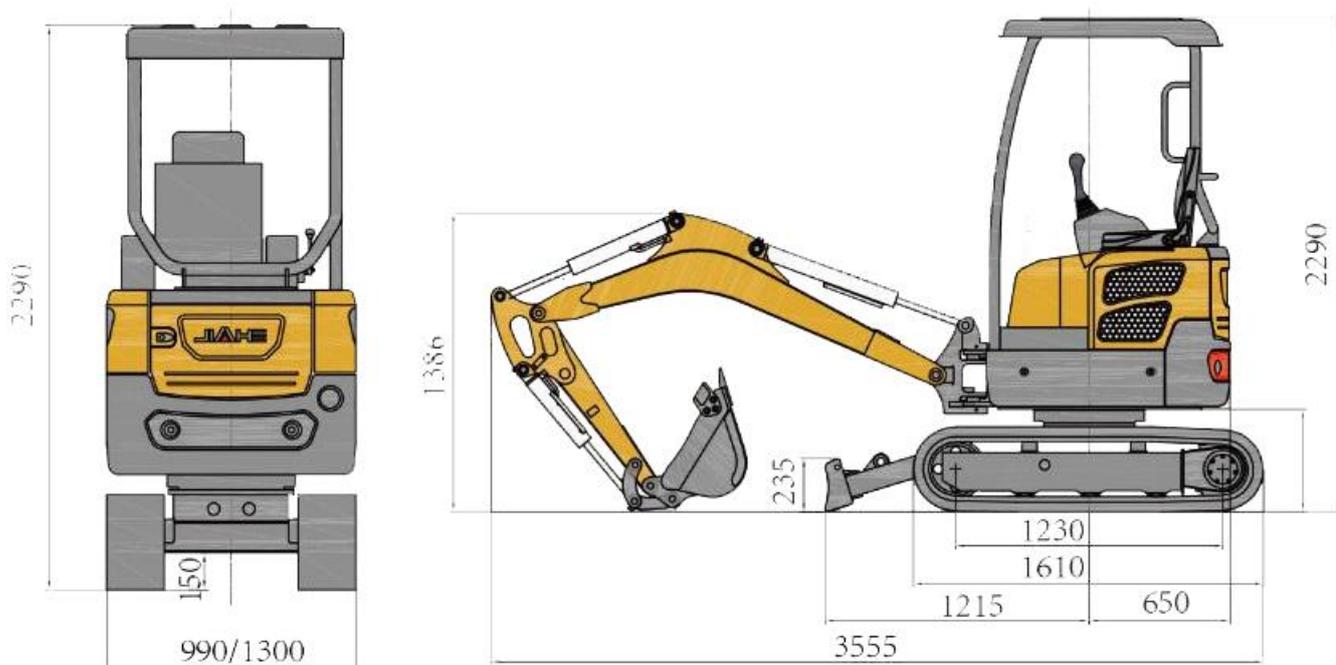
## Technical Specification

### Engine

Model	Kubota 14.2kW/2200rpm
Type	Direct injection, water cooled, natural intake
No. of cylinder	3

### Main Performance

Swing Speed	r/min	0-9
Traveling Speed	km/H	2.8
Grade ability	%	70(35° )
System rated pressure	Mpa	21.5
Ground Pressure	Kpa	30
Tracking Force	Kn	15.2
Bucket Digging Force	kN	18
Arm Digging Force	kN	11





## Overall Dimensions

Overall Length	mm	3555
Overall Width	mm	990/1300
Overall Height	mm	2290
Ground clearance	mm	150
Undercarriage width	mm	990
Dozer Blade	mm	1050×240



## Operation parameters

Operation Weight	KG	1900
Bucket Capacity	m <sup>3</sup>	0.07
Max. Digging Radius	mm	4040
Max. Digging Depth	mm	2400
Max. Digging Height	mm	3700
Max. Dumping Height	mm	2440
Max. Dozer Cutting	mm	270
Max. Dozer Lifting	mm	240
Boom Deflexion (Left/Right)	°	75/45
Tail Swing Radius	mm	650

