



Excellent performance



**Excellent operability** 



With multiple functions



Comfortable driving

- Equipped with a powerful engine, more power; low fuel consumption, reducing operating costs.
- The precise excavation system based on anti-yaw technology works more accurately; the front and rear pilot controls are the top configuration in the industry.
- Equipped with a telescopic stick, multiple attachments can be switched at will, making it easy to cope with various complex working conditions.
- The spacious cab brings a comfortable driving experience, and the air suspension seats, heating and cooling air conditioning, LCD screen, and storage compartments bring a home-like feeling.



## **Technical specifications**

Specification		Mair	n performance	
Operating weight	9200kg		nulics	Load Sensing with Pilot Controls
Engine	Cummins		Hydraulic Pump	Kawasaki Variable Displacement —Axial Piston
Mode	QSF3.8		nulic Power	39 Kw/2200 rpm
Engine standard	Tier3		m Flow	156 l/min
Type 4	4-stroke, water-cooling, mechanical type direct spraying		ating Pressure	24.9 Mpa
Engine power	74kW/2200rpm		way Aux Line Max Flow	max 140 l/min
Maximum torque	420Nm/1600	rpm One-v	way Aux Line Max Pressure	16 Mpa
Displacement	3.8 L	Trans	missio	ZF 4WD — 4 Speed Forward/Reverse
Bucket Breakout Force—Exc	cavator 55 kN	Speed	d Gear 1	4.8 km/hr
Bucket Breakout Force—Loa	nder 50 kN	Speed	d Gear 2	9.6 km/hr
		Speed	d Gear 3	19.3 km/hr
		Speed	d Gear 4	35.4 km/hr

## **Machine dimensions**

Overall dimensions(mm)	BHL95
A. Overall Length, Transport	5920
B. Overall Width, Transport	2280
C. Cab Roof Height	3129
D. Transport Height	3732
E. Ground Clearance	320
F. Length from Axle to Axe	2245
G. Total kingpost travel	1100
H. Turning Radius, Front Tires	4240
I. Turning Radius, Front Bucket	4800

Operation range(mm)	BHL95
L. Maxdimum Reach from Center of Swing Pivot	6644
M.Maximum Digging Depth	5366
N. Maximum Height to Bucket Hinge Pin	3478
O. Dump Clearance	>2700
P. Reach at Dump Position	>730
Q. Maxcimum Digging Depth with Bucket Leveled	88
R. Bucket Rollback Angle @ Ground Level	40
S. Bucket Rolback Angle @ Full Height	51
T. Loader Dump Angle @ Full Height	44
U. Maximum Operating Height	4293







