

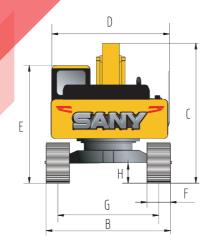


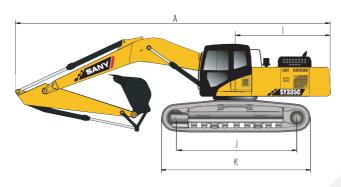
Selling Points

- Isuzu motor is in line with EU Stage II Emission Standard and international standard. It is more powerful with lower fuel consumption;
- Efficient, low noise, high-flow main pump is used to improve the operating efficiency of the machine as a whole;
- Longer strengthened track frame reduces ground-contact specific pressure while improving its moving performance;

- Large torque rotary mechanism promotes rotary staring moment and reduces rotary drift;
- In case of demanding operating condition, the working assembly is enhanced according to quarry operation so as to increase its reliability;
- More perfect working capability in mining areas, less cost of operation and higher investment return;
- Fault diagnosis system extends the period for overhaul and reduces the cost for maintenance and repair.

Performance parameters Standard

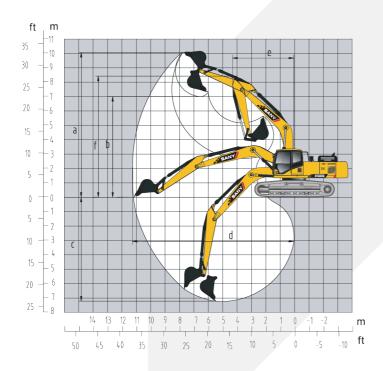




Operating weight	34300kg
Bucket capacity	1.5(HD)/1.65(HD)/1.8m ³
Rated power	190.5kW/2000rpm
Travel speed(High/Low)	5.2/3.4km/h
Swing speed	10.5rpm
Gradeability	70%/35°
Pressure to the ground	62kPa
Bucket digging ability	220kN
Excavating force	170kN

Overall dimensions (mm)	Standard
	44400
A Transport Length	11100
B Transport width	3190
C Transport height	3600
D Upper body width	3145
E Overall height	3085
F Width of Std. track shoe	600
G Track gauge	2590
H Ground clearance	550
Tail swing radius	3300
J Track length on ground	4140
K Track overall length	5080

Operation range: mm Standard



а	Max. digging height	10100
b	Max. dumping height	7025
С	Max. digging depth	7410
d	Max. vertical wall digging depth	6170
е	Max. digging reach	11050
f	Min. swing radius	4450
g	Max. height at min. swing radius	8500

SANY Heavy Machinery Co., Ltd.

Sany Industry Town, Economical and Technological Development Zone, Kunshan, Jiangsu, China Consultation/Complaints Hotline: 4008-28-2333 After-sales Service Hotline: 4008-28-2318

Zip Code: 215300 Tel:0086-0512-5783 1902

Fax:0086-0512-5783 1999-11102

Web: http://www.sany.com.cn



