

FL966F

Technical Features of FL966F:

- Power configuration: Shanghai SC11CB2401G2B1 engine or Weichai engine;
- Transmission system is adopted split arrangement with easy repair and maintenance;
- Adopted full-hydraulic flow priority to enlarge steering system, light and flexible steering;
- Adopted a large vision, all closed damping cab, comfortable and safe operating environment.



Products Information

Rated load

Operating weight (standard)

Rated bucket capacity

Maximum breakout force

Maximum traction force

Total cycle time

Maximum dump height

Maximum dump distance

Forward speed range

Reverse speed range

Transport dimensions (L × W × H)

Maximum steering angle

Maximum gradeability

Minimum turning radius

Tire size

Model

Type

Power

Maximum torque

Cylinder diameter

Stroke

Displacement

Fuel consumption

Work system pressure

Running braking system type

Parking / emergency brake system type

Fuel tank

Hydraulic oil tank

Engine parameters

Hydraulic system

Braking System

Tank Capacity

kg

kg

 m^3

KN

KN

S

mm

mm

km/h

km/h

mm

mm

kw

N∙m

mm

mm

g/kw•h

Mpa

Main parameters





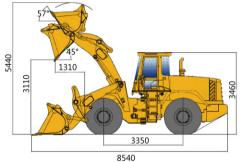
Pilot Control

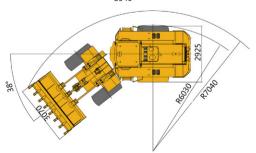
Good Radiation Capacity of Hood





Broader Driving Space





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20000

≥200

≥165

≤10.5

3110

1310

 $0 \sim 37$

 $0 \sim 23.5$

8540×3030×3460

38

29

7040 23.5-25

Weichai WD10G240E21/Shangchai SC11CB240.1G2B1

6-cylinder, in-line, direct injection and turbocharged

175

920/912

126/121

130/152

9.726/10.45

240

18

Single line gas cap oil 4-wheel clipper disc braking

Flexible shaft manual type

320

250

Website:www.fotonlovol.com Specifications and designs are subject to change without prior notice.

Machines shown may include optional parts.