

TECHNICAL SPECIFICATIONS

Dimensions

Transport length	4230mm
Transportation posture grounding length	2615mm
Transport height	2425mm
Transport width	1550mm
Height of Boom – transport	1630mm
Counterweight clearance	500mm
Min. ground clearance	300mm
Tail swing radius	775mm
Track grounding length	1540mm
Length of track	1990mm
Track gauge	1250mm
Chassis Width	1550mm
Track shoe width	300mm

Working Range

Max. Digging Height	4480mm
Max. Dump Height	3098mm
Max. Digging Depth	2845mm
Max. Vertical Digging Depth	2550mm
Max. Digging Radius	4887mm
Max. Digging Radius on Ground Level	4768mm
Min. Turning Radius	2080mm

Engine

Engine Model	YANMAR 3TNV80F-SN
Number of Cylinders	3
Max. Torque/Speed	63~67.3/1800±100N·m/rpm
Displacement	1.267L

Main Performance

Bucket Digging Force	27.5kN
Arm Digging Force	14.2kN
Max. Traction Force	25kN
Max. Walking Speed	4.5km/h
Min. Walking Speed	2.5km/h
Rotary Speed	10r/min
Gradeability	30°
Ground Pressure	26.7kPa

Hydraulic system

Max. Main Pump Flow	90L/min
Main Safety Valve Pressure	24MPa

Other Specifications

Boom Length	2100mm
Arm Length	1300mm
Track Section Number (each side)	41
Track Roller Number	4

Oil Capacity

Fuel Tank	33L
Hydraulic Tank	31L
Engine Oil	3.4L



LOVOL HEAVY INDUSTRY GROUP CO., LTD

Address: No. 75, Huanghe East Road, Huangdao District, Qingdao City, Shandong Province, China.

Website: en.wlovol.com E-mail: zhangkuisheng@lovol.com TEL: +86-17685707806 Facebook: Cons Lovol

As manufacturer, LOVOL has right to constantly upgrade and improve our products without informing to customers. The pictures in literatures are for reference only, the detailed specifications are subject to real products.

Rated Power **15.2kW/2500rpm**

Operating Weight **2850kg**

Bucket Capacity **0.08m³**

FR26F-U

EXCAVATOR