

XE40U

MINI EXCAVATOR

ENGINE POWER - 30 hp
ENGINE MAKE - Yanmar
OPERATING WEIGHT - 4200 kg
BUCKET CAPACITY - 0.12 cu.m



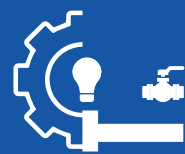
Agriculture
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Applications



Urban
Infrastructure
Smart Cities



Civil
Construction
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Municipal
Development
& Maintenance

XE40U

MINI EXCAVATOR



EFFICIENT & ECONOMICAL

- ◆ Powerful Yanmar Engine ensure optimum power
- ◆ Low fuel Consumption & High Reliability

ROBUST STRUCTURE

- ◆ Reinforced Boom, Arm & Bucket suitable for Indian conditions
- ◆ Zero tail Radius with Strong Structure

INTELLIGENT HYDRAULICS

- ◆ Intelligent control system saves additional Fuel & ensures Higher Productivity
- ◆ Globally Acclaimed Hydraulics for Long Life

EASY SERVICEABILITY

- ◆ All Maintenance points are accessible from Ground level
- ◆ Wide-opening covers for direct access to service points and improved serviceability

STRONG UNDERCARRIAGE

- ◆ Robust X frame undercarriage with additional reinforcement
- ◆ High wear Resistance Sprocket, Idler, Rollers, track chain reduce cost

COMFORTABLE OPERATOR COMPARTMENT

- ◆ All Around 360 degree visibility
- ◆ Spacious HVAC, cabin with FM Radio

SPECIFICATION

XE40U

ENGINE

Model	Yanmar 3TNV88
Type	3 cylinder , four stroke water cooled
Rated Power	30 hp @ 2400 rpm
Max Torque	106.4Nm @ 1000 rpm
Batteries	12V X 1
Dispalcement	1.64 L

HYDRAULIC SYSTEM

Main Pumps	1 Piston Pump
Max Flow	1 x 108 lpm
Swing Speed	9 rpm
Pilot Flow	10 lpm

RELIEF VALVE SETTINGS

Main Safety Valve Pressure	23 Mpa
Swing system Pressure	16.7 Mpa
Travel system Pressure	21 MPa
Pilot system pressure	3.9 MPa

UNDERCARRIAGE

Max Travel Speed	3.6 km/hr
Max traction Force	31.6 kN
Gradeability	≤30 degree
No of Upper Roller/Side	1
No of Lower Roller/Side	4
No of track Shoes/Side	46
Shoe width	300 mm

REFILL CAPACITIES

Fuel Tank	40 L
Engine Coolant	8 L
Engine Oil	7 L
Travel device(Per side)	0.7 L
Hydraulic Tank	45 L
Hydraulic System	60 L

OPERATOR CABIN

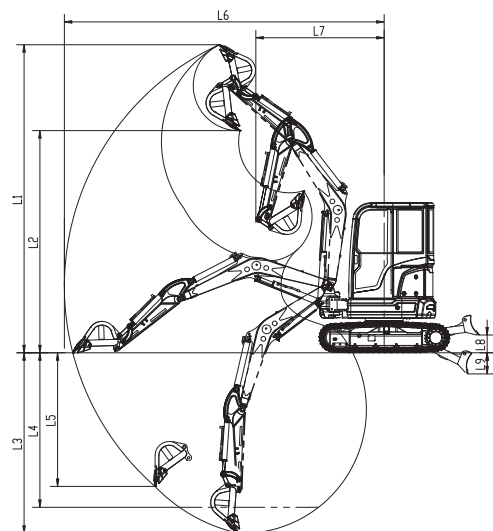
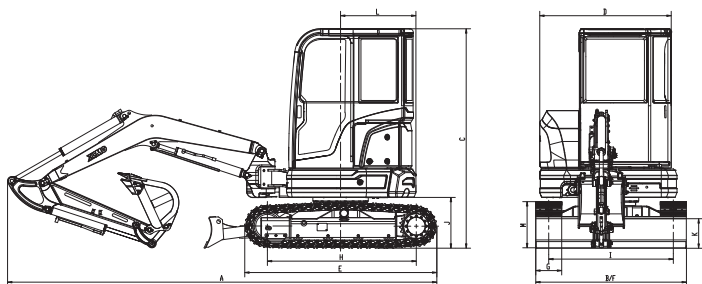
HVAC	STD
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DIMENSION

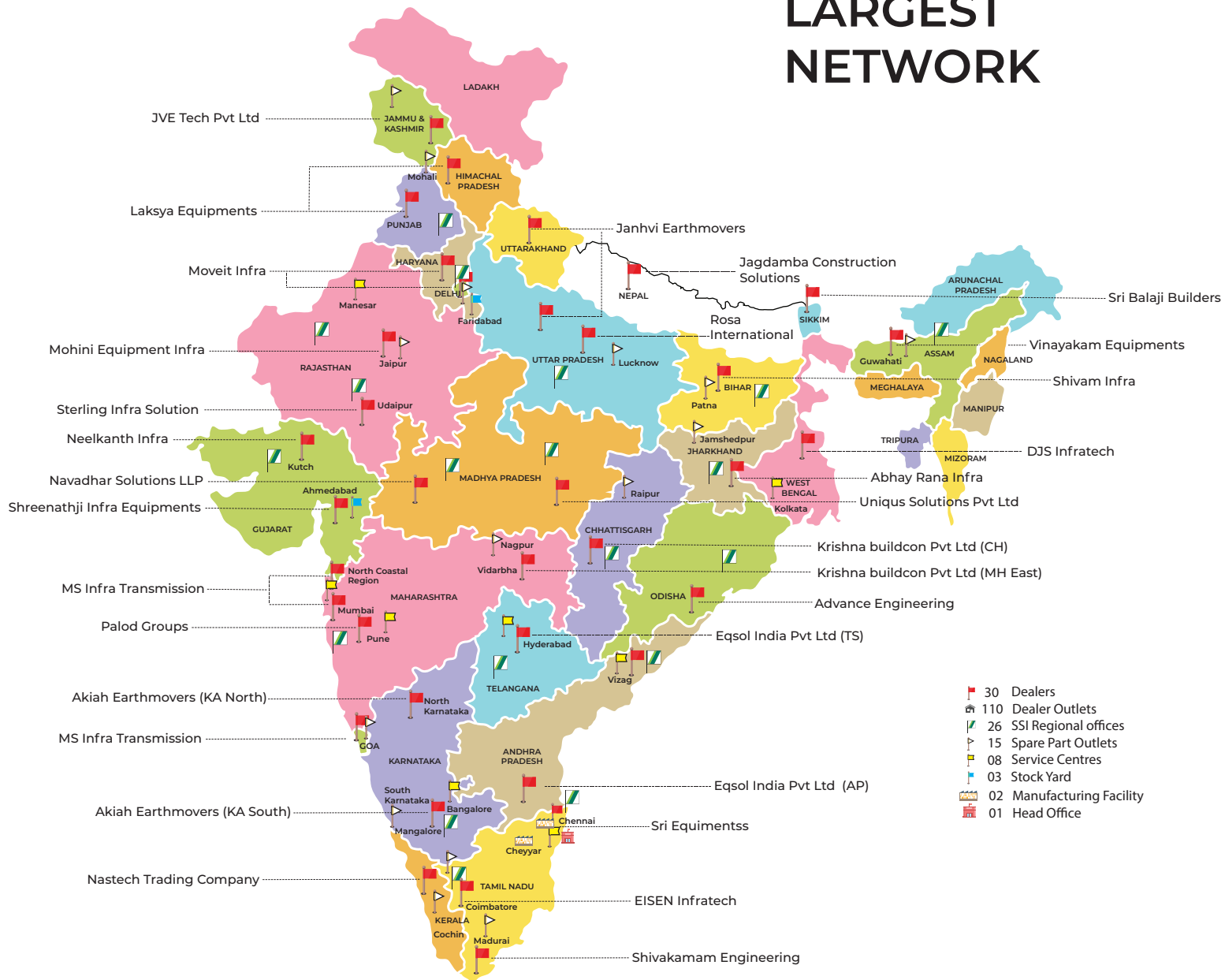
(UNIT:mm)	BOOM 2560 mm ARM 1350 mm
A Overall Length	4970
B Overall Width	1740
C Overall Height	2535
E Length of Crawler/Track	1721
F Overall Width of Undercarriage	1740
G Track Shoe Width	300
I Track Gauge	1440
J Ground Clearance of Counterweight	587
K Min. Ground Clearance	297

WORKING RANGE

(UNIT: mm)	BOOM 2560 mm ARM 1350 mm
L1 Max. digging height	5000
L2 Max. dumping height	3600
L3 Max. digging depth	3060
L5 Max. vertical wall digging depth	2260
L6 Max. digging radius	5300
L7 Min. swing radius	2170
L8 Max. Depth of Dozer Blade	305
L9 Max. Digging of Dozer Blade	360



LARGEST NETWORK



SCHWING STETTER (INDIA) PRIVATE LIMITED

F71/72 SIPCOT Industrial Estate, Irungattukottai, Kanchipuram District - 602117, Tamil Nadu, India.
GIN No. U45309TN1998PTC046270

Mobile: +91 9176606120; Landline: +91 (44) 71378106

enquiry@schwingstetterindia.com

www.schwingstetterindia.com

AUTHORISED DEALER



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