



**SCHWING  
Stetter**



ENGINE POWER - 576 HP

ENGINE MAKE - KUBOTA (Japan)

OPERATING WEIGHT - 7460 Kg

BUCKET - 0.18 – 0.30 m<sup>3</sup>



**HYDRAULIC  
EXCAVATOR  
XE80C**



### Efficient & Economical

- ◆ Powerful Kubota engine ensure optimum power
- ◆ Low fuel Consumption & High Reliability

### Robust Structure

- ◆ Reinforced Boom, Arm & Bucket suitable for Indian conditions
- ◆ Bucket Link Single piece Casted for long life
- ◆ Large capacity Wear resistance HD buckets

### Intelligent Hydraulics

- ◆ XEICS intelligent control system saves additional Fuel & ensures Higher Productivity
- ◆ 4 Different (L, B, S & H) Modes for all application
- ◆ Globally acclaimed Hydraulics components – Higher life

### Easy Serviceability

- ◆ All Maintenance points are accessible from Ground level
- ◆ Maintenance free Air Pre filter system

### Comfortable Operator Compartment

- ◆ All Around 360 ° Visibility
- ◆ Spacious HVAC, less noise Cabin with FM Radio
- ◆ Integrated 7" Instrument Cluster

### Strong Undercarriage

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



# SPECIFICATIONS

# XE80C

## ENGINE

Model.....	KUBOTA V2607
Type.....	4 Cyl. Turbocharged
Rated Power.....	57.6 HP @ 2000rpm
Max Torque.....	222.5 @ 1600 rpm
Batteries.....	12 V x 2
Displacement.....	2.6 L

## HYDRAULIC SYSTEM

Main Pumps.....	1 Piston Pumps
Max Flow.....	1 x 160 lpm
Pilot Pump.....	1 Gear Pump
Swing Speed.....	10 rpm

## RELIEF VALVE SETTINGS

Main Safety Valve Pressure.....	26.5 MPa
Swing system Pressure.....	18.6 MPa
Travel system Pressure.....	26.5 MPa
Pilot system Pressure.....	3.5 MPa

## UNDERCARRIAGE

Max Travel Speed.....	5.4 km/hr
Max traction Force.....	68.3 kN
Gradeability.....	≤35°
No of Upper Roller/Side.....	1
No of Lower Roller/Side.....	5
No of track Shoes/side.....	38
Shoe width.....	450 mm

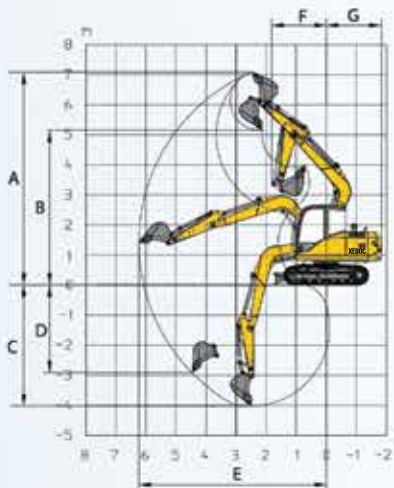
## OPERATOR CABIN

HVAC.....	STD
Front Mesh Guard.....	OPT

## SERVICE REFILL CAPACITIES

Fuel Tank.....	130 L
Engine Coolant.....	14 L
Engine Oil.....	10 L
Travel device(Per side).....	1.3 L
Swing Device.....	2 L
Hydraulic Tank.....	76 L
Hydraulic System.....	140 L

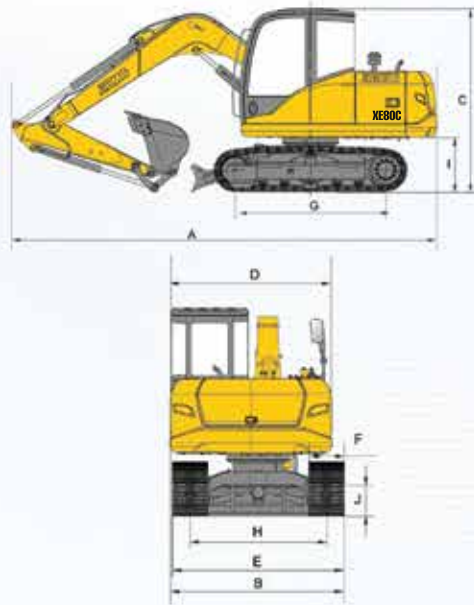
## WORKING RANGE



## DIMENSION

Dimension (unit:mm)	BOOM 3720 ARM 1620
A Overall length	6150
B Overall width	2230
C Overall height	2685
D Width of platform	2070
E Overall width of chassis	2200
F Track width	450
G Length to center of rollers	2195
H Track gauge	1750
I Counterweight clearance	815
J Minimum ground clearance	380
K Dozer blade (width/height)	2200/39

## DIMENSIONS



## WORKING RANGE

Working Range (unit: mm)	1620 mm
A Max. Digging Height	7085
B Max. Dumping Height	5160
C Max. Digging Depth	4020
D Max. Vertical Dig Depth	2920
E Max. Digging Radius	6260
F Min. Swing Radius	1820
G Min. Tail Swing Radius	1800

The Specification are subjected to change without prior notice. The machine depicted may vary from the actual machine please contact our nearest office for latest specification. Accessories shown here are not part of the standard equipment performance of the machine may vary with site and operation condition encountered. 2.5% tolerance / variation on parameters may occur and is acceptable by the industry norms



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