

## F08 MINI EXCAVATOR



## SPECIFICATIONS

### SPECIFICATIONS

Operation Weight	800 kg
Digging bucket capacity	0.02 cbm / 120 kg
Digging bucket width	350 mm ,narrow bucket 200mm
Engine	KOOP (KD192F)
Rated power	8.6kw / 1800r / min
Displacement	0.211 L
Bore stroke	Single cylinder, fan cool
Main pump	SAISIDA
Valve	BEIFANG
Displacement	6.8ml / r
Swing motor	SJ-TECH (MP-1-160)
Traveling motor	KERSEN (OMS-2450)

### OPERATING RANGE

Max. Digging depth	1700 mm
Max. Vertical digging depth	1576 mm
Max. Digging height	2365 mm
Max. Dumping height	1655 mm
Max. Digging radius on ground	2560 mm
Max. Rotation radius	1200 mm
Max. Upgrade height of bulldozer blade	165 mm
Max. Digging depth of bulldozer blade	170 mm

### MAIN DIMENSIONS

Overall dimensions (LxWxH)	1877x896x1990 mm
Wheelbase	770 mm
Total length of track	960 mm
Platform ground clearance	376 mm
Platform back turning radius	664 mm
Chassis width	896 mm
Track width	130 mm
Chassis ground clearance	132 mm
Track height	320 mm

## FX16 EXCAVATOR



## SPECIFICATIONS

### SPECIFICATIONS

Operating Weight	1600kg
Digging bucket capacity	0.045cbm/400kg
Digging bucket width	400mm, narrow bucket 200mm
Engine	Yanmar (3TNV70-S)
Rated power	10.3kw/2200/r/min
Displacement	0.854L
Bore stroke	three cylinder, water cool
Main pump	EATON
Valve	EATON
Displacement	6.8ml/r
Swing motor	EATON
Traveling motor	EATON

### OPERATING RANGE

Max. Digging depth	2150mm
Max. Vertical digging depth	1740mm
Max. Digging radius on ground	3470mm
Min. Rotation radius	1440mm
Max. Upgrade height of bulldozer blade	262mm
Max. Digging depth of bulldozer blade	192mm

### MAIN DIMENSIONS

Overall Dimensions (L x W x H)	3160x1040x2377mm
Total length on track on land	1670mm
Platform ground clearance	460mm
Platform back turning radius	740mm
Chassis width	1130mm
Track width	180mm
Chassis ground clearance	460mm
Track height	320mm