

Engine Model:

KUBOTA V3600-T-E3B

Power:

63kW/85HP 2600rpm

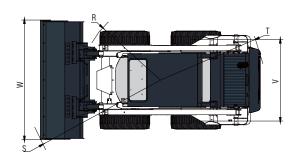
Operating Weight: Bucket Capacity: 3,500kg 0.54m³ Let's make construction easier

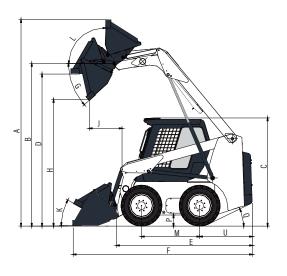
SK90W-2 SPECIFICATIONS

	UNIT	SK90W	
MAIN SPECIFICATION			
Engine Model	KUBOTA V3600-T-E3B		
Emission Standard	EPA/CARB Tier 3 + EU Stage IIIA		
Rated Power	kW/rpm	63/2600	
Operating Weight	kg	3500	
Rated Payload	kg	1230	
Bucket Capacity	m³	0.54	
L×W×H	mm	3460×1820×2000	
ENGINE SYSTEM			
Engine Model	K	UBOTA V3600-T-E3B	
Rated Power	kW/hp\rpm	63/85/2600	
Displacement	L	3.620	
Stroke	mm	98	
Bore	mm	120	
WEIGHTS			
Operating Weight	kg	3500	
POWER TRAIN			
Travel Speed -F&R(unload)	km/h	11.8	
TIRE			
Tyre		12×16.5	
HYDRAULIC SYSTEM			
Hydraulic Flow - Standard	L/min/rpm	91	
Loader Hydraulic Pressure	MPa	21	
Hydraulic Flow - High Flow	L/min/rpm	135	
Loader Hydraulic Pressure	MPa	19	
OPERATING SPEC			
Rated Payload	kg	1230	
Tipping Load	kg	2460	
Breakout Force	kN	28.06	
Traction Force	kN	25.9	

SERVICE REFILL CAPACITY		
Chain Box, Each Side	L	9
Cooling System	L	12
Engine Crankcase	L	9
Fuel Tank	L	91
Hydraulic Tank	L	65

	DIMENSIONS		
		UNIT	SK90W
Α	Max.Operation Height	mm	3880
В	Bucket Pin Height	mm	3060
С	Cab Roof Height	mm	2000
D	Max.Height at Bucket Leveled	mm	2870
Е	Length without Attachment	mm	2530
F	Length with Standard Bucket	mm	3460
Н	Dumping Height	mm	2440
J	Reach Rollback	mm	610
М	Wheelbase	mm	1080
Р	Ground Clearance	mm	180
R	Front Turning Radius without Attachment	mm	1180
S	Front Turning Radius	mm	2050
T	Rear Turning Radius	mm	1580
U	Tail Length	mm	980
٧	Center Distance between Two Wheels	mm	1320
W	Bucket Width	mm	1820
G	Dumping Angle at Max.Height	٥	40
K	Bucket Angle on Ground	•	29
L	Bucket Rollback Angle At Max.Height	0	96
Q	Start Angle	0	28





* THE SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. THE PICTURES MAY INCLUDE OPTIONS. THE ACTUAL COLOR & APPEARANCE OF THE PRODUCT MAY DIFFER FROM WHAT IS SHOWN.

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