

Engine Model:

KUBOTA V2403-M-d-FET04 36.5kW/49HP 2700rpm Net Intermittent Power 41.9 kw (56.2 hp) Power:

Operating Weight: 2,900kg **Bucket Capacity:**  $0.48m^{3}$ 

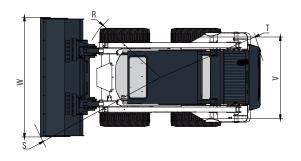
Let's make construction easier

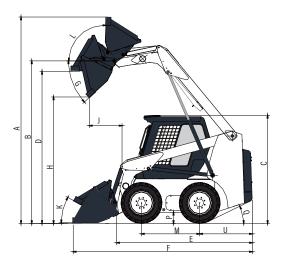
## **SK75W** SPECIFICATIONS

	UNIT	SK75W	
MAIN SPECIFICATION			
Engine Model		KUBOTA V2403-M-d-FET04	
Emission Standard		Nation II	
Rated Power	kW/rpm	36.5/2500	
Operating Weight	kg 2900		
Rated Payload	kg	g 899	
Bucket Capacity	m³	0.48	
L×W×H	mm	3220×1820×2000	
ENGINE SYSTEM			
Engine Model		KUBOTA	
Rated Power	kW/hp\rpm	36.5/49/2500	
Displacement	L	3.168	
Stroke	mm	98	
Bore	mm	105	
WEIGHTS			
Operating Weight	kg	2900	
POWER TRAIN			
Travel Speed -F&R(unload)	km/h	11.5	
TIRE			
Tyre		10×16.5	
HYDRAULIC SYSTEM			
Hydraulic Flow - Standard	L/min/rpm	74	
Loader Hydraulic Pressure	MPa	21	
Hydraulic Flow - High Flow	L/min/rpm	_	
Loader Hydraulic Pressure	MPa		
OPERATING SPEC			
Rated Payload	kg	899	
Tipping Load	kg	1600	
Breakout Force	kN	20.3	
Traction Force	kN	18.9	

SERVICE REFILL CAPACITY		
Chain Box, Each Side	L	9
Cooling System	L	12
Engine Crankcase	L	8
Fuel Tank	L	83
Hydraulic Tank	L	65

	DIMENSIONS		
		UNIT	SK75W
Α	Max.Operation Height	mm	3750
В	Bucket Pin Height	mm	2920
С	Cab Roof Height	mm	2000
D	Max.Height at Bucket Leveled	mm	2730
Е	Length without Attachment	mm	2420
F	Length with Standard Bucket	mm	3220
Н	Dumping Height	mm	2260
J	Reach Rollback	mm	640
М	Wheelbase	mm	1050
Р	Ground Clearance	mm	210
R	Front Turning Radius without Attachment	mm	1200
S	Front Turning Radius	mm	2010
T	Rear Turning Radius	mm	1520
U	Tail Length	mm	960
٧	Center Distance between Two Wheels	mm	1240
W	Bucket Width	mm	1820
G	Dumping Angle at Max.Height	0	40
K	Bucket Angle on Ground	0	28
L	Bucket Rollback Angle At Max.Height	0	94
Q	Start Angle	0	27





\* 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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