SSV Series Specifications

SSV65

Model				SSV65
Type of operator station				Open CAB / Closed CAB
Engine	Model			V2607-CR-TE4
	Emission certification			Tier 4
	Gross HP（SAE J1995）		HP (kW)/rpm	64.0 (47.7) / 2700
	Net HP（SAE J1349）		HP (kW)/rpm	61.3 (45.7) / 2700
	Peak Torque @1500 rpm		lbf-ft (Nm)	166 (225)
	Displacement		cu.in. (cc)	159.7 (2615)
	Cylinders			4
	Bore Stroke		in.(mm)	3.5 (87) × 4.4 (110)
	Aspiration			Turbocharged
Loader performance	Rated operating capacity-50% tipping load		lbs. (kg)	1950 (885)
	Tipping load		lbs. (kg)	3900 (1770)
	Breakout force	Bucket	lbf. (kgf)	4839 (2195)
		Lift arm	lbf. (kgf)	3858 (1750)
	Lift arm path			Vertical
Power train	Standard tire size		ft.in. (mm)	10-16.5-8PR
	Chain size ASA#		ft.in. (mm)	80
	Travel speed	Low	mph（km/h）	6.9 (11.1)
		High	mph（km/h）	11.1 (17.8)
	Traction force		lbf. (kgf)	7339 (3329)
	Ground clearance		in. (mm)	7.6 (193)
Hydraulic system	Loader hydraulic flow		gpm (/min.)	18.0 (68.0)
	Loader hydraulic pressure		psi (kgf/cm2)	3271 (230)
	Aux. hydraulic flow	Standard	gpm (/min.)	18.0 (68.0)
		High	gpm (/min.)	28.0 (106.0)
Service refill capacities	Hydraulic tank		gal. ( )	4.2 (16.0)
	Fuel tank		gal. ( )	25.4 (96.0)
Operating weight (Include operator weight 175 lbs.)			lbs. (kg)	6790 (3080) / 7055 (3200)

Note: The above dimensions are based on the machine with std. tires, skid steer type quick coupler, standard bucket and ROPS/FOPS canopy and cabin.
The company reserves the right to change the above specifications without notice. This brochure is for descriptive purposes only. Please contact your local Kubota dealer for warranty infomation. For your safety, Kubota strongly recommends the use of a Rollover Protective structure (ROPS) and seat belt in almost all applications.

SSV Series Specifications

SSV75

Model				SSV75
Type of operator station				Open CAB / Closed CAB
Engine	Model			V3307-CR-TE4
	Emission certification			Tier 4
	Gross HP（SAE J1995）		HP (kW)/rpm	74.3 (55.4) / 2600
	Net HP（SAE J1349）		HP (kW)/rpm	71.6 (53.4) / 2600
	Peak Torque @1500 rpm		lbf-ft (Nm)	196 (265)
	Displacement		cu.in. (cc)	203.3 (3331)
	Cylinders			4
	Bore Stroke		in.(mm)	3.8 (94) × 4.8 (120)
	Aspiration			Turbocharged
Loader performance	Rated operating capacity-50% tipping load		lbs. (kg)	2690 (1220)
	Tipping load		lbs. (kg)	5380 (2440)
	Breakout force	Bucket	lbf. (kgf)	5884 (2669)
		Lift arm	lbf. (kgf)	4850 (2200)
	Lift arm path			Vertical
Power train	Standard tire size		ft.in. (mm)	12-16.5-10PR
	Chain size ASA#		ft.in. (mm)	100
	Travel speed	Low	mph（km/h）	7.4 (11.9)
		High	mph（km/h）	11.8 (19.0)
	Traction force		lbf. (kgf)	8494 (3853)
	Ground clearance		in. (mm)	8.1 (207)
Hydraulic system	Loader hydraulic flow		gpm (/min.)	20.9 (79.0)
	Loader hydraulic pressure		psi (kgf/cm2)	3271 (230)
	Aux. hydraulic flow	Standard	gpm (/min.)	20.9 (79.0)
		High	gpm (/min.)	30.4 (115.0)
Service refill capacities	Hydraulic tank		gal. ( )	4.2 (16.0)
	Fuel tank		gal. ( )	26.9 (102.0)
Operating weight (Include operator weight 175 lbs.)			lbs. (kg)	8157 (3700) / 8422 (3820)

Note: The above dimensions are based on the machine with std. tires, skid steer type quick coupler, standard bucket and ROPS/FOPS canopy and cabin.
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