



M7040/M8540 Narrow Cab



SPECIFICATIONS

Specifications

Model	M7040	M8540
Engine	V3307DI-T	V3800DI-T
Type (Make: KUBOTA)	E-CDIS, Direct Injection	E-CDIS, Direct Injection
No. of cylinders/Aspiration	4/Turbocharged	4/Turbocharged
Engine net power	HP(kW)	85.5 (63.7)
PTO power	HP(kW)	76 (56.6)
Total displacement	cu.in.(cc)	230 (3769)
Engine rpm		2600
Fuel tank capacity	gal. (ℓ)	20.1 (76)
Alternator		60 (80 option)
Transmission		
No. of speeds		F8 / R8
Main gear shift (4 speeds)		Fully synchronized
Hydraulic shuttle		Standard
Main clutch type		Multi-plate wet disc
Brake type		Mechanical multi-plate wet discs
Mechanical differential lock		standard
4WD clutch type		Electric-hydraulic clutch
Four wheel brakes		standard
PTO		
Type		Hydraulic independent PTO with PTO brake, wet disc
Speed	rpm	540
Hydraulics		
Pump capacity (3-Point Hitch)	gpm (ℓ/min.)	11.0 (41.6)
3-Point Hitch		Telescopic stabilizer
Category		I, II (link ends)
Control system		Position, draft (top link sensing) & mixed control
Lift capacity at 24 in. behind lift point	lbs.(kg)	3307 (1500)
Cylinder type		Two external cylinders
No. of standard remote valves		1 (2nd, 3rd valve optional)
Other features		
4WD drive system		Bevel gear type
Bi-speed turn		standard
Steering		Hydrostatic power steering
Tilt steering		Standard
Hood type		One-Piece full-open, slant
Pedal type		Hanging
Deck type (ISO-mounted)		Semi flat
Panel type		LED electronic panel w/ LCD readout (mph & PTO speed)
Standard tire size		
Front/Rear		8.0-16 / 12.4-24
Dimensions & weight		
Overall length	in.(mm)	136 (3450)
Overall height (Front top of hood)	in.(mm)	89.0 (2260)
Overall width (Minimum)	in.(mm)	48.0 (1220)
Wheelbase	in.(mm)	80.7 (2050)
Crop clearance (Front Axle)	in.(mm)	14.6 (370)
Tread width	Front in.(mm)	40.6 (1030)
	Rear in.(mm)	35.4-54.5 (900-1385)
Turning radius (w/o brake, w/Bi speed)	ft. (m)	11.5 (3.5)
Tractor weight	lbs.(kg)	4806 (2180)

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M6040/M7040/M8540

Narrow

SPECIFICATIONS

Specifications

Model		M6040	M7040	M8540
Engine		V3307-DI	V3307-DI	V3800DI-T
Type (Make : KUBOTA)		E-CDIS, Direct Injection	E-CDIS, Direct Injection	E-CDIS, Direct Injection
No. of cylinders/Aspiration		4/Natural	4/Natural	4/Turbocharged
Engine net power	HP(kW)	62 (46.2)	68 (50.7)	84 (62.7)
PTO power	HP(kW)	55 (41.0)	62 (46.2)	75 (56.0)
Total displacement	cu.in.(cc)	203 (3331)	203 (3331)	230 (3769)
Engine rpm			2600	
Fuel tank capacity	gal. (ℓ)		15.9 (60)	
Alternator			45 Amp	
Transmission				
No. of speeds			F8 / R8	
Main gear shift (4 speeds)			Fully synchronized	
Hydraulic-shuttle			Standard	
Main clutch type			Multiple wet disc	
Brake type			Multiple wet disc mechanical	
Mechanical differential lock			Rear standard	
4WD clutch type			Electric-hydraulic clutch	
PTO				
Type			Live-independent	
Speed	rpm		540	
Hydraulics				
Pump capacity (3-Point Hitch)	gpm (ℓ/min.)		11.0 (41.6)	
3-Point Hitch			Telescopic stabilizers	
Category			I (II link ends)	
Control system			Position, draft (top link sensing) & mixed control	
Lift capacity at 24 in. behind lift point	lbs.(kg)		3307 (1500)	
Cylinder type			Two external cylinders	
No. of standard remote valves			1 (2nd, 3rd valve optional)	
Other features				
4WD drive system			Bevel gear type	
Steering			Hydrostatic power steering	
Tilt steering			Standard	
Hood type			One Piece full open, slanted, steel	
Pedal type			Hanging	
Deck type (ISO-mounted)			Semi-flat	
Panel type			Electronic	
Fender shape			round	
Standard tire size				
Front/Rear			8.0-16 / 12.4-24	
Dimensions & weight				
Overall length	in.(mm)		136.4 (3465)	
Overall height (Front top of hood)	in.(mm)		46.0 (1168)	
Overall width (Minimum)	in.(mm)		48.0 (1220)	
Wheelbase	in.(mm)		80.7 (2050)	
Crop clearance (Front Axle)	in.(mm)		14.8 (375)	
Tread width	Front	in.(mm)	40.6 (1030)	
	Rear	in.(mm)	35.4-54.5 (900-1385)	
Turning radius (w/o brake, w/Hi speed)	ft. (m)		11.5 (3.5)	
Tractor weight	lbs.(kg)	4189 (1900)	4189 (1900)	4343 (1970)

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M8540 Power Krawler Narrow



SPECIFICATIONS

Specifications

Model		M8540HDNBPC	
Engine		V3800DI-T	
Type (Make: KUBOTA)		E-CDIS, Direct Injection	
No. of cylinders/Aspiration		4/Turbocharged	
Engine net power	HP (kW)	85.5 (63.7)	
PTO power	HP (kW)	76.0 (56.6)	
Total displacement	cu.in.(cc)	230 (3769)	
Engine rpm		2600	
Fuel tank capacity	gal. (ℓ)	18.5 (70)	
Air cleaner		Dry, dual-element	
Alternator		60 (80 option)	
Transmission			
No. of speeds		F8 / R8	
Main gear shift		4/Fully synchronized	
Hydraulic shuttle		Standard	
Main clutch type/Brake type		Multi-plate wet disc/Mechanical multi-plate wet discs	
Mechanical differential lock		Rear mechanical standard	
4WD clutch type		Electric-hydraulic clutch	
Four wheel braking		Standard	
PTO			
Type		Hydraulic independent PTO with PTO brake, wet disc	
Speed	rpm	540	
Hydraulics			
Pump capacity (3-Point Hitch)	gpm (ℓ/min.)	11.0 (41.6)	
3-Point Hitch		Telescopic stabilizer	
Category		Cat. I, II (link ends)	
Control system		Position, draft (top link sensing) & mixed control	
Lift capacity at 24 in. behind lift point	lbs. (kg)	3307 (1500)	
No. of standard remote valves		1(2nd, 3rd valve optional)	
Other features			
4WD drive system		Bevel gear type	
Bi-speed turn		Standard	
Steering		Hydrostatic power steering	
Tilt steering		Standard	
Hood type		One-Piece full-open, slanted	
Pedal type/Deck type (ISO-mounted)		Hanging/Semi-flat	
Panel type		LED electronic panel w/ LCD readout (mph & PTO speed)	
Front tire		9.5-16	
Rear crawler			
Width	in. (mm)	11.8 (300)	
Lug height	in. (mm)	1.57 (40)	
Grounding pressure	psi (kg/cm ²)	4.12 (0.29)	
Rocking angle		+10°/-10°	
Dimensions & weight			
Overall length	in. (mm)	138.2 (3510)	
Overall height (top of cab)	in. (mm)	92.1 (2340)	
Overall width (Minimum)	in. (mm)	54.0 (1370)	
Wheelbase	in. (mm)	84.8 (2153)	
Crop clearance (Front Axle)	in. (mm)	15.4 (392)	
Tread width	Front	in. (mm)	43.3 (1100)
	Rear	in. (mm)	42.1 (1070)
Turning radius (w/o brake, w/Bi speed)	ft. (m)	13.1 (4.0)	
Tractor weight	lbs. (kg)	6504 (2950)	

(*1) All dimensions measured with standard tire size. (*2) 4WD engaged.