Equipment

STANDARD AND OPTIONAL EQUIPMENT

- = Standard

<u>○ = Optional</u>	L20H	L25H
	LZUN	LZSH
Engine		
Diesel engine, watercooled, with Diesel Oxidation Catalyst (DOC)	•	0
Automatic engine shut down Hand throttle	•	•
Extra fuel filter with water separator	0	0
Fuel pre-heater (12 Volt)	0	0
Cold start aid with grid heater (110/220 Volt)	0	0
Two stage air filter with primary filter and safty element	•	•
Pre cleaner air filter (Turbo II)	0	0
Safety start	•	•
Drivetrain		
Hydrostatic drive	•	•
Combined Brake/Inch pedal	•	•
Operator-selected 100% differential locks in both axles	•	•
Hand control inch valve	0	0
Driveline shut off (via parking brake)	0	0
Driveline shut off (via parking brake and seat belt)		
Electrical system		
Halogen front headlights with high and low beams and integrated parking lights	•	•
Brake and rear lights, turn signals with hazard lights	•	•
Working light (rear right)	•	•
Working lights(2 front/2 rear), Halogen	0	0
Working lights (2 front/2 rear), LED	0	0
Power outlet 12Volt/20Ampere (for fuel filling pump)	0	0
CareTrack Basic	0	0
CareTrack Advanced	0	0
Hydraulic system		
Separate gear- pump-section for working and steering hydraulic	•	•
Control valve with three-spool system	•	•
Additional hydraulic pump (high flow)	0	0
Single lever with integrated 3rd function	0	0
Flow sharing valve	0	0
Boom suspension system (BSS)	0	0
Additional couplings for 3rd hydraulic circuit	0	0
Additional 4th hydraulic circuit including couplings Environmental		
	0	0
Biodegradable hydraulic oils	0	0
Instrumentation & controls Single lever control with Working hydraulic functions boom		
and bucket	•	•
Single lever control with Float function	•	•
Single lever control with Forward/reverse/neutral	•	•
Single lever control with Differential lock	•	•
Single lever control with Speed range low/high Single lever control with 3rd hydraulic function		•
Single lever control with Horn	•	•
Single lever control with Hazard warning switch	•	•
Analogue indicator for Fuel level	•	•
Analogue indicator for Hydraulic oil temperature	•	•
Illuminated symbols (colour-coded) for Operating hours Illuminated symbols (colour-coded) for Direction	•	•
(forward/reverse)	•	•
Illuminated symbols (colour-coded) for Turn signal (left/right)	•	•
Illuminated symbols (colour-coded) for Grid heater (option)	0	0
Illuminated symbols (colour-coded) for Headlights	•	•
Illuminated symbols (colour-coded) for Differential locks	•	•
Illuminated symbols (colour-coded) for Battery charging	•	•
Illuminated symbols (colour-coded) for Travel speed (low/high)	•	•
Illuminated warning symbols with acoustic signal (with ignition on) for coolant temperature, hydraulic oil temperature, hydraulic oil filter, engine oil pressure, air filter restriction, alternator, parking brake.	•	•
parking brake		

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Safety		
Rotating beacon, Halogen	0	0
Rotating beacon, LED	0	0
Audible reverse alarm	0	0
Audible reverse alarm, switchable	0	0
Audible reverse alarm, smooth sound	0	0
Anti-theft system	0	0
Safety valves for lifting	0	0
Safety valves for tilting	0	0
Wheel block	0	0
Warning Triangle	0	0
Protective guards for Main head lights	0	0
-	0	0
Protective guards for Working lights		
Protective guards for Rear lights	0	0
Cab, Exterior	•	•
ROPS/FOPS-cab isolation mounted Lockable door	•	•
All-round tinted tempered glass	•	•
Laminated windscreen	•	•
Cab door latching when open (within machine width)	•	•
Window right hand side openable and lockable at 180° (within machine width)	•	•
Windscreen wiper with washer (front/rear)	•	•
External rear view mirrors (right/left)	•	•
External rear view mirrors (right/left), heated	0	0
External rear view mirrors (right/left), enhanced	0	0
Cab, Interior		
Cab light	•	•
12 Volt accessories socket Mechanic-suspension driver's seat with hand wheel for weight adjustment, integrated 2-point belt system, height and tilt adjustment, horizontal adjustment and backrest adjustment	•	•
Air-suspension and heated driver's seat with automatic weight adjustment, 12 Volt, pneumatic height adjustment, back rest adjustment, horizontal and tilt adjustment, adjustable shock absorber, seat cushion adjustment, pneumatic lumber support and quick release	0	0
Seat belt	•	•
Sunvisor	•	٠
Heater with air-filter and defroster (front/rear)	•	•
Cab ventilation Storage box	•	•
Air conditioning (AC)	0	0
Radio	0	0
	0	0
Preparation for radio		
Working Equipment		
Bucket Level Indicator mechanical	0	0
Sweeper preparation (switch inside cab, 7 pin electrical socket on boom)	0	0

• = Standard • = Optional				
	L20H	L25H		
Carriage Body				
Fenders (front/rear)	•	•		
Lockable engine hood	•	•		
Vertical exhaust pipe	•	•		
Towing device	•	•		
Lifting eyes	•	•		
Tying down eyes	•	•		
Service and Maintenance				
Tool kit (tools and grease gun)	•	•		
Document box	٥	0		
Other				
ISO-type coupler	٥	0		
Universal Attachment Bracket (SSL)	•	•		
Customized machine colour	0	0		

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	L20H	L25H		
Official approval	•			
Quality: DIN/ISO 9001	•	•		
Safety: CE - Criteron	•	•		
Machine guide-lines 2006/42/EC	•	•		
ROPS ISO 3471	•	•		
FOPS ISO 3449	•	•		
Operating weight: ISO 7131	•	•		
Tipping load / Payload: ISO 14397-1	•	•		
EMC (Electromagnetic Compatibility)	•	•		
89/336/EEC plus supplement	•	•		
Environment: DIN/ISO 14001	•	•		
Sound regulation: 2000/14/EC	•	•		

SELECTION OF VOLVO OPTIONAL EQUIPMENT

High flow hydraulics



Additional working lights



Tire options



Material handling arm



Boom suspension system



ISO P-coupler or Skid Steer Load type



Not all products are available in all markets. Under our policy of continuous improvement, we reserve the right to change specifications and design without prior notice. The illustrations do not necessarily show the standard version of the machine.