

V O L V O



Volvo Wheel Loader 12.7-15.5 t 171 hp

L70H

Volvo Construction Equipment

Version 2 01.24

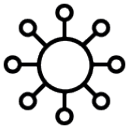
L70H

Leave the heavy-duty work for the L70H, designed to do more, be more comfortable and help you increase your productivity.



Designed to do more

Hard work has never felt so easy. H-Series wheel loaders are built with an industry-leading, strong frame, which, combined with the ideally-matched genuine Volvo drivetrain, achieves long-lasting performance. And with the help of a range of smart apps you can boost the efficiency of your operation from the comfort of the cab.



Loaded with versatility

- Torque Parallel linkage
- Volvo attachment bracket
- Range of purpose-built attachments
- Rehandling bucket
- 3rd and 4th hydraulic functions



Keep it moving

- Quick hydraulic oil fill thanks to new mounted nipple
- Improved cooling capacity
- Strong frame and central hinge
- Optional delayed engine shutdown
- Optional external axle cooling



Safety as standard

- Anti-slip steps and strategically placed handrails
- Orange three-point seatbelt
- Redesigned side mirrors
- Rear-view camera



Strong and stable

- Optimized loading unit weight, heavy-duty counterweight for greater stability
- 2,9% higher tipping load
- Standard electro-servo controls
- Bucket leveling function



Increased productivity

- Optional lock-up converter
- Top speed of 50km/h with lock-up feature
- Rimpull control
- Smart Control
- Smooth Control
- Eco pedal



Greater access

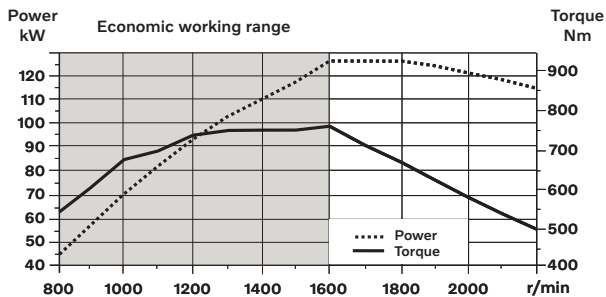
- Cooler installation slides out for easier cleaning
- Repositioned fill spouts for transmission and engine oil
- Ground-level access to service points
- Electronically-operated engine hood

Volvo L70H in detail

Engine

6-cylinder, 6 liters inline turbocharged diesel engine with an advanced fuel injection system with the common rail. Fuel is distributed under high pressure from a high-pressure accumulator, the rail. One belt driven high pressure pump deliver the fuel to the rail and then further on via high-pressure pipes to the electronically operated fuel injectors. Engine meets Tier 3 /Stage IIIA emission legislation.

Engine	Volvo	D6E
Max. power at	r/min	1 600 - 1 800
ISO 14396 gross	kW	126
	hp	171
ISO 9249, SAE J1349 net	kW	126
	hp	171
Max. torque at	r/min	1 600
ISO 14396 gross	Nm	755
ISO 9249, SAE J1349 net	Nm	755
Economic working range	r/min	1 100 - 1 600
Displacement	l	5.7



Electrical system

Contronic electrical system with central warning light and buzzer for following functions: - Serious engine fault, Low steering system pressure, Over speed warning engine, Interruption in communication (computer fault), Central warning light and buzzer with the gear engaged for the following functions: Low engine oil pressure, High engine oil temperature, High charge air temperature, Low coolant level, High coolant temperature, High crank case pressure, Low transmission oil pressure, High transmission oil temperature, Low brake pressure, Engaged parking brake, Fault on brake charging, Low hydraulic oil level, High hydraulic oil temperature, Overspeeding in engaged gear, High brake cooling oil temperature front and rear axles, etc.

Batteries	V	2 x 12
Battery capacity	Ah	2 x 110
Cold cranking capacity, approx	A	680
Alternator rating	W/A	3 135/80
Starter motor output	kW	5.5

Brake system

Service brake: Volvo dual-circuit system with outboard mounted, hydraulically operated, fully sealed and circulating oil cooled wet disc brakes. Four operator selectable transmission disengagement settings while braking.

Parking brake: Dry disc brake mounted on the transmission output shaft. Applied by spring force, electro-hydraulically released with a switch on the instrument panel.

Secondary brake: Dual brake circuits with rechargeable accumulators.

Standard: The brake system complies with the requirements of ISO 3450, 71/320/EEC

Number of brake discs per wheel		1
Accumulators	l	2 x 0.5+1 x 1.0
Accumulators for parking brake	l	1 x 1.0

Lift Arm System

Torque parallel linkage (TP-linkage) with high breakout torque and parallel lift-arm action.

Lift cylinders		2
Cylinder bore	mm	110
Piston rod diameter	mm	70
Stroke	mm	756
Tilt cylinder		1
Cylinder bore	mm	160
Piston rod diameter	mm	90
Stroke	mm	432

Steering System

System supply: The steering system has priority feed from a load-sensing axial piston pump with variable displacement.

Steering cylinders: Two double-acting cylinders.

Steering cylinders		2
Cylinder bore	mm	70
Rod diameter	mm	45
Stroke	mm	386
Working pressure	MPa	21
Maximum flow	l/min	60
Maximum articulation	± °	40

Cab

Instrumentation: All important information is centrally located in the operator's field of vision. Display for Contronic monitoring system.

Heater and defroster: Heater coil with filtered fresh air and fan with auto and 11 manual speed settings. Defroster vents for all window areas.

Operator's seat: Operator's seat with adjustable air suspension and retractable seatbelt. The seat is mounted on a bracket on the rear cab wall and floor. The forces from the retractable seatbelt are absorbed by the seat rails.

Standards: The cab is tested and approved according to ROPS (ISO 3471), FOPS (ISO 3449). The cab meets with requirements according to ISO 6055 (Operator overhead protection - Industrial trucks) and SAE J386 (Operator Restraint System).

Emergency exit: Use emergency hammer to break window

Ventilation	m ³ /min	9
Heating capacity	kW	16
Air conditioning (optional)	kW	7.5

Sound Level

Sound pressure level in cab according to ISO 6396

L _{pA}	dB	68
L _{WA}	dB	105

Service Refill

Service accessibility: Large, electrically operated easy-to-open hood covering whole engine compartment. Fluid filters and component breather air filters are located from ground level access and promote long service intervals. Machine contronics have possibility to monitor, log and analyze data to facilitate troubleshooting. A quick-fit adapter on the hydraulic tank provides faster hydraulic oil fill.

Fuel tank	l	222
Engine coolant	l	30
Hydraulic oil tank	l	90
Transmission oil (non lock-up)	l	21
Transmission oil (lock-up)	l	22
Engine oil	l	20
Axle oil front	l	35
Axle oil rear	l	27

Hydraulic system

Closed center load sensing hydraulic system with non pressurised hydraulic tank and pilot operated control valves.

System supply: Variable displacement axial piston pump supply the hydraulic system.

Valves: The central valve distributes pressure and flow out to the cooling fan, steering, brake, pilot and hydraulic system. Steering system gets priority over others.

Lift function: The valve has four positions; raise, hold, lower and float position. Automatic boom kickout position can be set to any position between maximum reach and full lifting height.

Tilt function: The valve has three functions; rollback, hold and dump. Automatic tilt out/tilt in can be adjusted to the desired bucket angle.

Cylinders: Double-acting cylinders for all functions.

Filter: Full flow filtration through 10 micron (absolute) filter cartridge.

Working pressure maximum, pump 2 for steering-, brake-, pilot- and working hydraulic system	MPa	26
Flow	l/min	154
at	MPa	10
engine speed	r/min	1 900
Working pressure maximum, pump 3 for brake- and cooling fan system	MPa	21
Flow	l/min	33
at	MPa	10
engine speed	r/min	1 900
Pilot system, working pressure	MPa	3.5
Lift	s	5.5
Tilt	s	2.1
Lower, empty	s	2.9
Total cycle time	s	10.5

Drivetrain

Torque converter: Single-stage

Transmission: Volvo countershaft transmission with single lever control. Fast and smooth shifting of gears with Pulse Width Modulation (PWM) valve.

Transmission: Volvo Automatic Power Shift (APS) gear shifting system with fully automatic shifting 1-4 and mode selector with 4 different gear shifting programs, including AUTO mode. Also equipped with Rimpull control to avoid wheel spin and optimize bucket filling.

Axles: Volvo fully floating axle shafts with planetary hub reductions and cast steel axle housing. Fixed front axle and oscillating rear axle. 100% differential lock on the front axle.

Transmission	HTE 125C Non Volvo Lock-up / HTL 125 Lock-up
Torque multiplication, stall ratio	2.42:1 Non Lock-up / 2.59:1 Lock-up
Maximum speed	
1st gear	km/h Converter 7.5 / Lock-up 7.5
2nd gear	km/h Converter 15 / Lock-up 15
3rd gear	km/h Converter 29 / Lock-up 30
4th gear	km/h Converter 46 / Lock-up 50
4th gear: Shown in speedometer and limited by ECU	
Measured with tires	20.5R25
Front axle/rear axle	AWB 25/AWB 20
Rear axle oscillation	± ° 13
Ground clearance	mm 470
at oscillation	° 13



Specifications

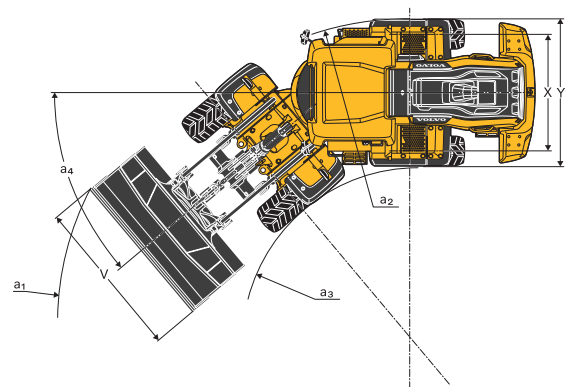
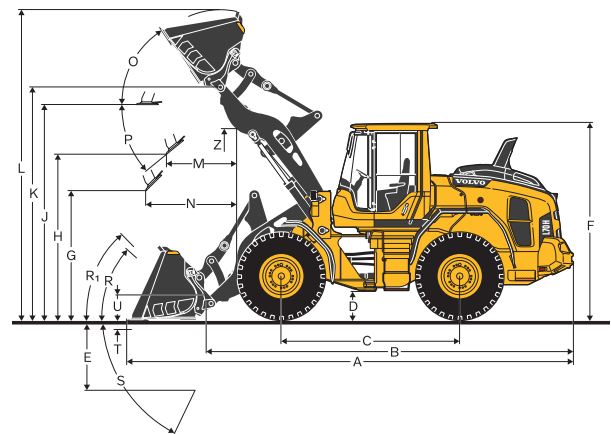
Tires 20.5 R25 L3

		L70H	
		Standard boom	Long boom
B	mm	6 080	6 560
C	mm	3 000	3 000
D	mm	450	450
F	mm	3 280	3 280
G	mm	2 134	2 134
J	mm	3 580	4 050
K	mm	3 870	4 350
O	°	56	52
P _{max}	°	46	45
R	°	43	44
R ₁ *	°	48	49
S	°	68	73
T	mm	106	112
U	mm	450	500
X	mm	1 930	1 930
Y	mm	2 460	2 460
Z	mm	3 160	3 500
a ₂	mm	5 350	5 350
a ₃	mm	2 890	2 890
a ₄	±°	40	40

* Carry position SAE

**Calculated with additional protective guarding

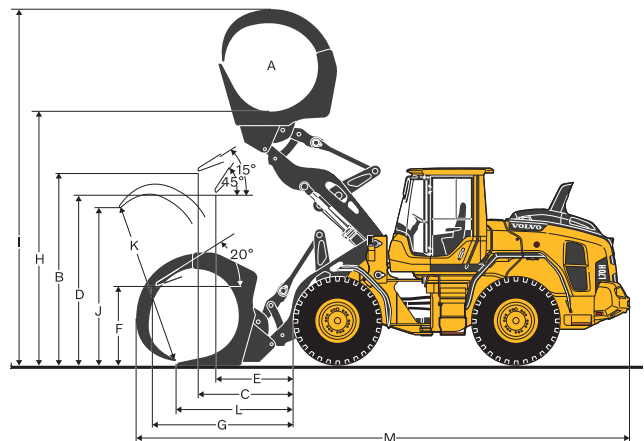
Where applicable, specifications and dimensions are according to ISO 7131, SAE J732, ISO 7546, SAE J742, ISO 14397, SAE J818



Tires: 20.5R25 L3

		L70H
SAE-Load	kg	3 990
Operating weight without load*	kg	14 585
Grapple sales code		80 153
A	m ²	1.5
B	mm	3 380
C	mm	1 594
D	mm	2 870
E	mm	1 265
F	mm	1 502
G	mm	2 442
H	mm	4 378
I	mm	6 027
J	mm	2 141
K	mm	2 365
L	mm	1 800
M	mm	7 996

* Calculated with additional protective guarding



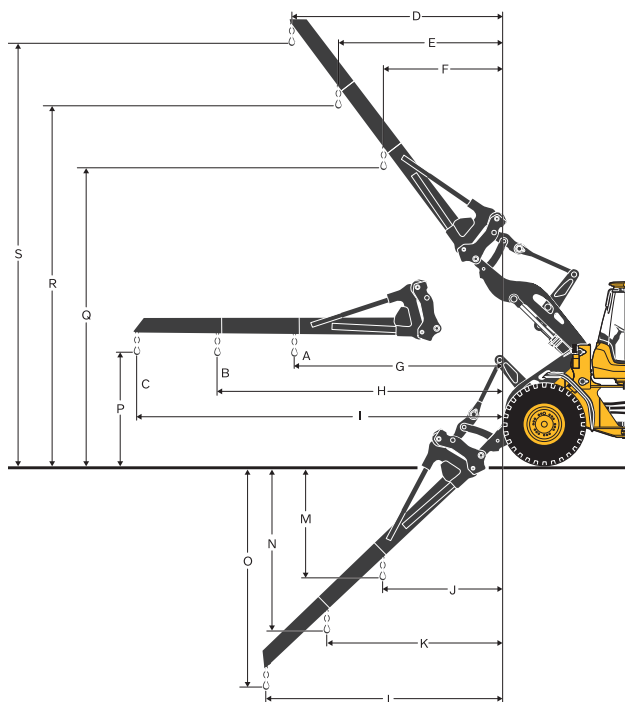
Tires: 20.5R25 L3

		L70H
Material handling arm sales code		92007
A*	kg	2 150
B*	kg	1 710
C*	kg	1 400
Static tipping load, straight	kg	3 583
35deg. Turn	kg	3 222
at full turn	kg	3 116
D	mm	2 716
E	mm	2 106
F	mm	1 549
G	mm	3 323
H	mm	4 358
I	mm	5 492
J	mm	1 269
K	mm	1 744
L	mm	2 266
M	mm	2 176
N	mm	3 095
O	mm	4 102
P	mm	1 523
Q	mm	5 302
R	mm	6 174
S	mm	7 129
Operating weight without load	kg	13 451

* Op. load at full turn + tipping position

Tipping loads calculated for max. arm length

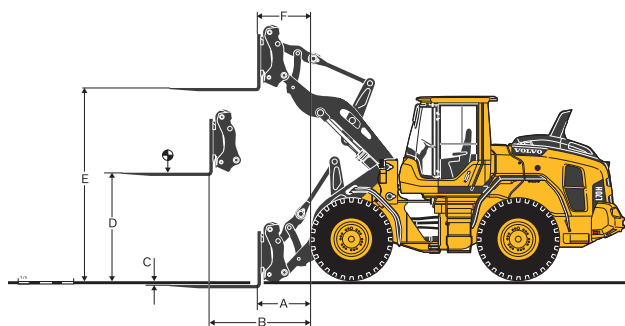
**Calculated with additional protective guarding


Tires: 20.5R25 L3

		L70H
Fork frame sales code		83768
Fork tines sales code (R/L)		80042/80044
Static tipping load, straight	kg	7 576
35deg. Turn	kg	6 809
at full turn	kg	6 584
at load center distance*	mm	600
A	mm	841
B	mm	1 616
C	mm	-52
D	mm	1 859
E	mm	3 736
F	mm	767
Operating weight without load	kg	13 531











* Firm and level ground

**Calculated with additional protective guarding



Specifications

L70H*

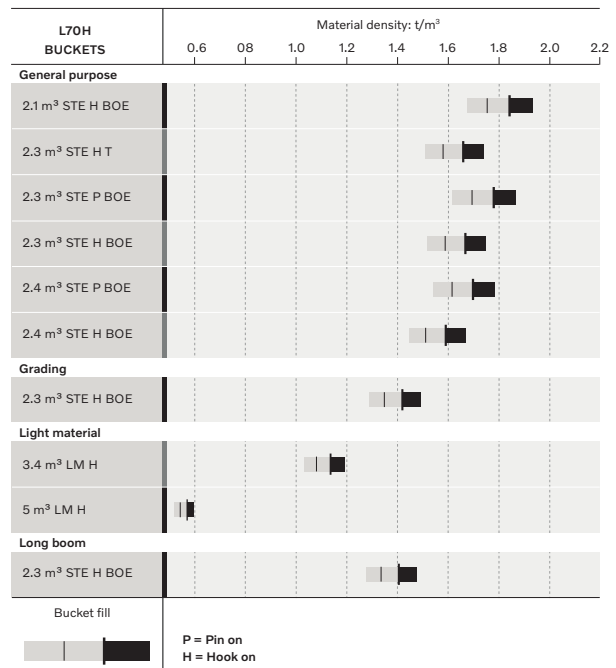
BR 20,5R25 VJT L3		GENERAL PURPOSE						GRADING	LIGHT MATERIAL		LONG BOOM
											
		2.1 m³ STE H BOE	2.3 m³ STE H T	2.3 m³ STE P BOE	2.3 m³ STE H BOE	2.4 m³ STE P BOE	2.4 m³ STE H BOE	2.2 m³ GRB H BOE	3.4 m³ LM H	6.4 m³ LM H	2.3 m³ STE H BOE
Volume, heaped ISO/SAE	m³	2.1	2.3	2.3	2.3	2.4	2.4	2.2	3.4	6.4	2.3
Volume at 110% fill factor	m³	2.3	2.5	2.5	2.5	2.6	2.6	2.4	3.7	7.0	2.5
Static tipping load, straight	kg	9 750	9 640	10 280	9 680	10 240	9 640	7 930	9 270	8 840	-1 870
at 35° turn	kg	8 720	8 620	9 220	8 650	9 180	8 610	7 050	8 260	7 810	-1 720
at full turn	kg	8 420	8 310	8 910	8 340	8 870	8 310	6 790	7 960	7 500	-1 670
Breakout force	kN	90.3	87.0	97.2	88.2	93.5	85.1	62.8	71.8	53.9	-1.7
A	mm	7 480	7 610	7 400	7 510	7 450	7 570	7 960	7 780	8 330	+470
E	mm	1 180	1 290	1 100	1 210	1 150	1 260	1 670	1 470	1 970	+30
H	mm	2 760	2 670	2 810	2 730	2 780	2 700	2 350	2 530	2 150	+480
L	mm	5 220	5 280	5 190	5 250	5 250	5 320	4 720	5 450	5 780	+470
M	mm	1 140	1 200	1 070	1 160	1 110	1 190	1 350	1 340	1 730	-40
N	mm	1 650	1 660	1 610	1 660	1 630	1 670	1 570	1 680	1 730	+400
V	mm	2 550	2 550	2 650	2 650	2 550	2 550	2 650	2 650	2 750	0
a ₁ clearance circle	mm	11 850	11 930	11 910	11 960	11 850	11 900	12 480	12 140	12 600	+430
Operating weight	kg	13 960	14 020	13 750	14 010	13 770	14 020	14 260	14 210	14 750	+260

*Calculated with additional protective guarding.

Bucket Selection Chart

The chosen bucket is determined by the density of the material and the expected bucket fill factor. The actual bucket volume is often larger than the rated capacity, due to the features of the TP linkage, including an open bucket design, good rollback angles in all positions and good bucket filling performance. The example represents a standard boom configuration. Example: Sand and gravel. Fill factor ~ 105%. Density 1.65 t/m³. Result: The 1.9 m³ bucket carries 2.0 m³. For optimal stability always consult the bucket selection chart.

Material	Bucket fill, %	Material density, t/m³	ISO/SAE bucket volume, m³	Actual volume, m³
Earth/Clay	~ 110	~ 1.55	2.1	2.3
		~ 1.45	2.3	2.6
		~ 1.40	2.4	2.6
Sand/Gravel	~ 105	~ 1.60	2.1	2.2
		~ 1.50	2.3	2.4
		~ 1.45	2.4	2.5
Aggregate	~ 100	~ 1.80	2.1	2.1
		~ 1.70	2.3	2.3
		~ 1.60	2.4	2.4
Rock	≤100	~ 1.70	1.6	1.6



How to read bucket fill factor

Supplemental Operating Data

		Standard boom		Long boom
Tires 20.5 R25 L3		20.5 R25 L2	600/65 R25 L3	600/65 R25 L3
Width over tires	mm	+8	+96	+96
Ground clearance	mm	-8	-32	-24
Tipping load, full turn	kg	-62	-39	+9
Operating weight	kg	-113	+7	+4

Calculated with 2,3 m³ STE H BOE, additional protective guarding

Equipment

STANDARD EQUIPMENT

Engine

3-stage air cleaner, pre-cleaner, primary and secondary filter
Indicator glass for coolant level
Preheating of induction air
Fuel pre-filter with water trap
Fuel filter
Crank case breather oil trap
Exhaust heat ventilation

Tires

20.5R25

Drivetrain

Automatic Power Shift
Fully automatic gear shifting, 1-4
PWM-controlled gear shifting
Forward and reverse switch by hydraulic lever console
Rimpull control
Indicator glass for transmission oil level
Differentials: Front, 100% hydraulic diff lock. Rear, conventional

Electrical system

24 V, pre-wired for optional accessories
Alternator 80A/3135W
Battery disconnect switch
Maintenance-free batteries
Battery box, steel
Fuel gauge
Electric horn
Instrument cluster:
Fuel level
Transmission temperature
Coolant temperature
Instrument lighting
Lighting:
Twin halogen front headlights with high and low beams
Parking lights
Double brake and tail lights
Turn signals with flashing hazard light function
Halogen work lights (2 front and 2 rear)

STANDARD EQUIPMENT

Contronic monitoring system

Contronic display
Fuel consumption
Ambient temperature
Clock
Test function for warning and indicator lights
Brake test
Warning and indicator lights:
Battery charging
Parking brake
Warning and display message:
Regeneration
Engine coolant temperature
Charge air temperature
Engine oil temperature
Engine oil pressure
Transmission oil temperature
Transmission oil pressure
Hydraulic oil temperature
Brake pressure
Parking brake applied
Brake charging
Overspeed at direction change
Axle oil temperature
Steering pressure
Crank case pressure
Attachment lock open
Level warnings:
Fuel level
Engine coolant level
Transmission oil level
Hydraulic oil level
Washer fluid level
Engine torque reduction in case of malfunction indication:
High engine coolant temperature
High engine oil temperature
Low engine oil pressure
High crank case pressure
High charge air temperature
Engine shutdown to idle in case of malfunction indication:
High transmission oil temperature
Slip in transmission clutches
Key pad, background lit
Start interlock when gear is engaged

Hydraulic system

Main valve, double acting 2-spool with hydraulic pilots
Quick hydraulic oil fill
Variable displacement axial piston pumps (2) for:
Working hydraulics, pilot hydraulics, steering system, brakes
Secondary steering with automatic test function
Cooling fan, brakes
Hydraulic control levers
Mechanical hydraulic lever lock
Automatic boom kick-out
Automatic bucket positioner
Double acting hydraulic cylinders
Indicator glass for hydraulic oil level
Hydraulic oil cooler

Brake system

Dual brake circuits
Dual brake pedals
Secondary brake system
Parking brake, electrical-hydraulic
Brake wear indicators

Equipment

STANDARD EQUIPMENT

Outboard mounted circulating oil cooled wet disc brakes on all four wheels

Cab

ROPS (ISO 3471), FOPS (ISO 3449)

Harness Anchor Points

Single key kit door/start

Acoustic inner lining

Cigarette lighter, 24 V power outlet

Lockable door

Cab heating with fresh air inlet and defroster

Fresh air inlet with two filters

Automatic heat control

Floor mat

Dual interior lights

Interior rearview mirrors

Dual exterior rearview mirrors

Sliding window, right side

Tinted safety glass

Retractable seatbelt (SAE J386)

Adjustable steering wheel

Storage compartment

Document pocket

Sun visor

Beverage holder

Windshield washer front and rear

Windshield wipers front and rear

Interval function for front and rear wipers

Foot step, left side (toolbox lockable included)

Service and maintenance

Engine oil remote drain and fill

Transmission oil remote drain and fill

Sliding hydraulic oil cooler and AC-condenser

Lubrication manifolds, ground accessible

Pressure test ports: transmission and hydraulic, quick connects

Service platforms with anti-slip surfaces

Quick-fit hydraulic oil fill

CareTrack

Telematics, 6 -year subscription

Toolbox, lockable

External equipment

Basic fenders, front and rear

Viscous cab mounts

Rubber engine and transmission mounts

Engine hood, electronically openable

Frame, joint lock

Vandalism lock for engine compartment

Lifting eyes

Tie down eyes

Tow hitch

OPTIONAL EQUIPMENT

Engine

Air pre-cleaner, cyclone type

Air pre-cleaner, oil-bath type

Air pre-cleaner, turbo type III

Engine auto shut down

Engine block heater, 120V / 230V

Fuel heater

Fuel fill strainer

Hand throttle control

Max. fan speed, hot climate

Reversible cooling fan

Drivetrain

Lock-up torque converter

Rear axle with limited slip

Speed limiter, 20 km/h

Speed limiter, 30 km/h

Speed limiter, 40 km/h

OPTIONAL EQUIPMENT

Hydraulic system

Arctic kit: Attachment locking, pilot hoses and hydraulic oil

Attachment bracket, cast, visibility-optimized

Attachment bracket, side-tilting

Separate attachment locking, long boom

Separate attachment locking, standard boom

Single acting lifting function

Boom suspension system

HD load-sensing hydraulics, pump kit included

Hydraulic fluid, biodegradable, Volvo

Hydraulic fluid, fire resistant

Hydraulic fluid, for hot climate

Hydraulic, 3 functions, standard/long boom

Hydraulic, 4 functions, standard/long boom

Detent for 3rd hydraulic function

Adjustable flow for 3rd hydraulic function

Single lever control, 2 functions

Single lever control, 3 functions

Hydraulic, 2 functions Electro-servo, std/long boom

Hydraulic, 3 functions Electro-servo, std/long boom

Hydraulic, 4 functions Electro-servo, std/long boom

Single lever control, 2 funct Electro-servo, std/long boom

Single lever control, 3 funct Electro-servo, std/long boom

Single lever control, 4 funct Electro-servo, std/long boom

Brake system

Stainless steel, brake lines

Axle oil cooler

Parking brake alarm, audible

Cab

ACC control panel, with Fahrenheit scale

Anchorage for Operator's manual

Asbestos dust protection filter

Automatic Climate Control, ACC

Automatic Climate Control, ACC, corrosion protection condenser

Cab air pre-cleaner, cyclone type

Carbon filter - cab

Remote door opener

Lunch box holder

Operator's seat, Volvo air-suspended, Heavy Duty

Operator's seat, Volvo air-susp, 2pt seat belt

Operator's seat, Volvo air-susp, 3pt seat belt

Operator's seat, ISRI, heated, high back

Operator's seat, ISRI, low back

Operator's seat, Premium Comfort ISRI, 2pt seat belt

Operator's seat, Premium Comfort ISRI, 3pt seat belt

Armrest, operator's seat, ISRI, left only

Armrest, operator's seat, Volvo, left

Safety belt, 3" (75mm) width

Safety belt warning

Radio installation kit including 12 volt outlet, left-side

Radio installation kit including 12 volt outlet, right-side

Radio installation kit, 12V, for USA

Radio with AUX, Bluetooth and USB connection

DAB Radio

Subwoofer

Forward view mirror

Rear view mirrors, el.adjusted and heated

Rear view mirrors, long arm right

Rear view mirrors, el.adjusted and heated, long arm right

Steering wheel knob

Sun blinds, rear windows

Sun blinds, side windows

Timer cab heating

Universal door/ignition key

Window, sliding, door

Cab, Hot applications. Roof, steel

Fire extinguisher cab

Outside steel protection cab

Rear view mirrors long arm, cab

Reinforced windshield, flat

Service and maintenance

Automatic lubrication system

Automatic lubrication system for long boom

Oil sampling valve

Refill pump for automatic lubrication system

Tool kit

Wheel nut wrench kit

OPTIONAL EQUIPMENT
Electrical
Battery disconnect switch, additional in cab
Anti-theft device
Halogen Economy package
Halogen Feature package
Halogen Power package
Headlights, assymetric left, halogen
Working lights, attachments, halogen
LED Economy package
LED Feature package
LED Power package
Headlights, assym. left
Headlights, assymetric right, LED
Headlights, assymetric left, LED
Working lights, attachments, LED
Emergency stop
License plate holder, lighting
Reduced function working lights when reverse gear activated
Side marker lamps
Forward camera, colour
Rear view camera including monitor, colour
Rear view mirrors, long arm, right side
Rearview mirrors, adjustable, el. heated
Reverse alarm
Reverse lights
Reversing warning light
Reverse warning light, strobe lightning
Warning beacon (flasher), LED automatic
Warning beacon (flasher), LED
Seatbelt indicator, external
Working lights, attachments, 1 LED
Warning beacon LED
Warning beacon LED automatic
LED Head Light
LED tail light
LED working lights, attachments
LED working lights on cab, front and rear
LED working lights on cab, front, 2 alt. 4 LED lamps
LED working lights on cab, rear, 2 alt. 4 LED lamps
LED working lights, rear in grille, 2 LED lamps
LED working lights, front above head lamps, 2 LED lamps
LED work lights, side on cab, 4 LED lamps
LED light packages
Working lights halogen, attachments
Working lights on cab halogen, front and rear
Working lights on cab halogen, rear
Co Pilot available
Rearview camera in Co pilot
OnBoard Weighing
OnBoard Weighing Task Mode
Tire Pressure Monitoring System
Connected Map
Operator Coaching Start
Operator Coaching Advanced
Max Boom height
Can Bus Interface
Jump start connector, ISO-Type
Delayed Engine Shutdown
Protective equipment
Anti-theft device
Bellyguard front
Bellyguard rear
Boom cylinder hose and tube guards
Cab roof, heavy duty
Center hinge and rear frame guard
Corrosion protection, painting of machine
Cover plate front frame, heavy-duty
Cover plate, under cab
Cover plates rear frame
Guards for front headlights
Grease nipple guards
Guards for radiator grill
Guards for tail lights, heavy-duty
Wheel/axle seal guards
Window guards, side and rear
Windshield guard

OPTIONAL EQUIPMENT
External equipment
Deleted front mudguards
Fire extinguisher
Bracket for fire extinguisher
Fire suppression system
Mudguards, full cover, rear for 80-series tires
Mudflap kit for mudguards, full cover for 80-series tires
Mudguards, full cover, rear and front/rear for 65-series tires
Mudflap kit for mudguards, full cover for 65-series tires
Footsteps front frame
Footsteps, right-hand side
Flexible rear step
Cab ladder, rubber suspended
Other equipment
CareTrack, GSM/Satellite
CE-marking
Comfort Drive Control (CDC)
Comfort Drive Control (CDC) Electro-servo
Secondary steering
Counterweight, logging
Counterweight, signal painted, chevrons
Option for machines without dinitrol
Noise reduction kit, EU excluding decal
Sign, 50 km/h
Sign, slow moving vehicle
Agriculture package
Agri Powershift 1-4
Log Loader package
Waste Handler package
Scrap Handler package
Tires and Rims
20.5R25
600/65R25
620/75R26 Agriculture application only
750/65R26 Agriculture application only
Attachments
Buckets:
Straight
Spade nose
High tipping
Light material
Grading
Wear parts:
Bolt-on edge
Bolt-on or weld-on bucket teeth
Segments
Log grapples
Fork equipment
Material handling arm
Snow blade
Broom
Sand spreading bucket
Bale clamp
Drum rotator

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.



BIG ENOUGH TO TRUST SMALL ENOUGH TO CARE

Founded in 1974...

CJD Equipment are in the industry for the long term and have the skills and knowledge to support you and your equipment. CJD Equipment takes great pride in being Volvo CE's first and only authorised partner in Australia for three decades. Together, we provide a full range of machinery ideally suited to Australia's unique landscapes and industry requirements. These products are fully supported through a nationwide network of branches, and carefully selected dealers and service agents, strategically positioned to ensure total support.

With fully equipped parts warehouses in every capital city, and dealers throughout major regional towns, we have the support network in place to ensure you're well supported, no matter where you or your machines are. Ongoing in-house training programs ensures our technicians' skills keep pace with the latest technology and product advances.

Visit www.cjd.com.au to read more about our history, range of products and to locate your local branch or dealer.

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