

Document Title: Description	Function Group: 000	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

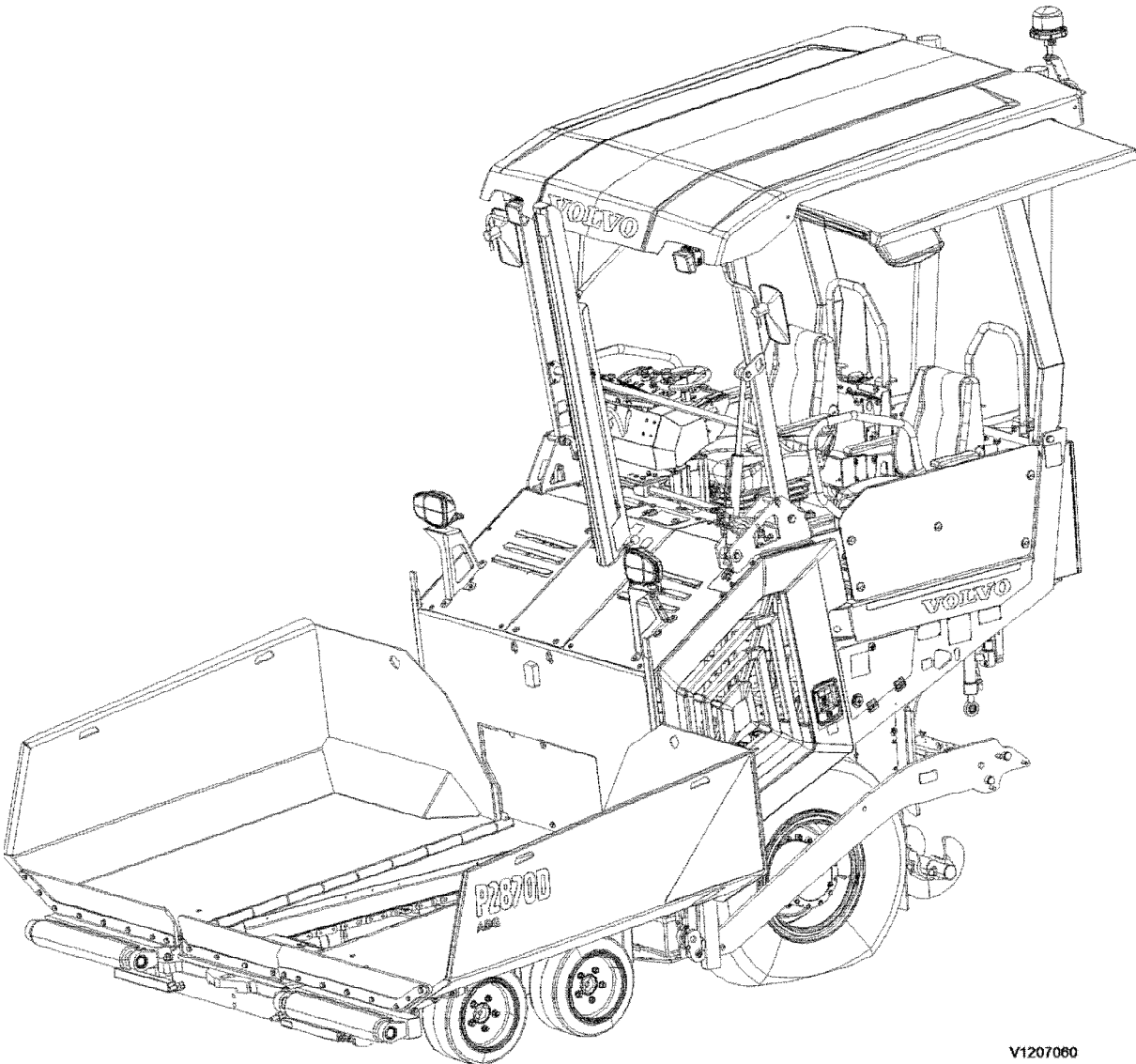
Description

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			

The machine is designed for application of all types of graded asphalt aggregates, hydraulically bonded graded aggregates, graded ballast, sand or gravel.

The engine is a four-cylinder, four-stroke, in-line diesel engine with direct injection and water cooling.



V1207060

Figure 1

General view

Sample manual. Download All 1717 pages at: <https://www.arespairmanual.com/downloads/p2870d-volvo-wheeled-pavers-service-manual/>

Document Title: Standard tightening torques	Function Group: 030	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Standard tightening torques

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			

Tightening torques in the following tables refer to bolted joints with tensile strength according to the below. The tables should be regarded as general guidelines for tightening bolted joints where nothing else is specified.

NOTE!

Increase the values by 10% for flange bolt type U6FS. Bolts and nuts should be clean and lubricated with oil.

Surface coating		Coefficient of friction	
Non-electrolytic zinc plate coatings	ISO10683-FLZN/ZN/TL/480	0.08	
	ISO10683-FLZN/ZN/TL/720		
	(ISO10683) Geomet 500A		
Yellowish iridescent	ISO4042-A2C	0.12	
Electrolytic coating	ASTMF 1941 Fe/Zn5ANS	0.24	

Dimension s	Strength classes	Coefficient of friction					
		0.08		0.12		0.24	
		Tightening torque (Nm)	Tightening torques: (lbf ft)	Tightening torque (Nm)	Tightening torques: (lbf ft)	Tightening torque (Nm)	Tightening torques: (lbf ft)
M4	8.8	2.3	1.7	3	2.21	3.8	2.8
	10.9	3.3	2.43	4.6	3.39	5.5	4.06
	12.9	3.9	2.87	5.1	3.76	6.5	4.79
M5	8.8	4.4	3.24	5.9	4.35	7.5	5.53
	10.9	6.5	4.79	8.6	6.34	11	8.11
	12.9	7.6	5.61	10	7.37	12.9	9.51
M6	8.8	7.7	5.67	10.1	7.44	13	9.59
	10.9	11.3	8.33	14.9	10.98	19.1	14.09
	12.9	13.2	9.73	17.4	12.83	22.3	16.45
M7	8.8	12.6	9.29	16.8	12.39	21.8	16.08
	10.9	18.5	13.64	24.7	18.21	32	23.6
	12.9	21.6	15.93	28.9	21.31	37.5	27.66
M8	8.8	18.5	13.64	24.6	18.14	31.7	23.38
	10.9	27.2	20.06	36.1	26.62	46.4	34.22
	12.9	31.8	23.45	42.2	31.12	54.4	40.12
M10	8.8	36	26.55	48	35.4	62.8	46.32
	10.9	53	39.09	71	52.36	92.3	68.08

Sample manual. Download All 1717 pages at:

<https://www.arepairmanual.com/downloads/p2870d-volvo-wheeled-pavers-service-manual/>

M12	12.9	62	45.72	83	61.21	107	78.92
	8.8	63	46.46	84	61.95	108	79.66
	10.9	92	67.85	123	90.72	158.8	117.12
	12.9	108	79.65	144	106.20	185.5	136.82
M14	8.8	100	73.75	133	98.09	172.6	127.3
	10.9	146	107.68	195	143.82	252.9	186.53
	12.9	171	126.12	229	168.90	296.3	218.54
M16	8.8	153	112.84	206	151.93	268.6	198.11
	10.9	224	165.21	302	222.74	395.1	291.41
	12.9	262	193.24	354	261.09	462.5	341.12
M18	8.8	220	162.26	295	217.58	383.1	282.56
	10.9	314	231.59	421	310.51	546.5	403.08
	12.9	367	270.68	492	362.88	638.8	471.15
M20	8.8	308	227.16	415	306.08	542.8	400.35
	10.9	438	323.05	592	436.63	773.5	570.5
	12.9	513	378.36	692	510.39	904.6	667.2
M22	8.8	417	307.56	567	418.19	745.8	550.07
	10.9	595	438.84	807	595.21	1062.5	783.66
	12.9	696	513.34	945	696.99	1243.4	917.08
M24	8.8	529	390.17	714	526.61	933.2	688.29
	10.9	754	556.12	1017	750.1	1329.2	980.37
	12.9	882	650.52	1190	877.69	1555.4	1147.2
M27	8.8	772	569.39	1050	774.44	1382.8	1019.9
	10.9	1100	811.31	1496	1103.39	1969.8	1452.85
	12.9	1287	949.24	1750	1290.73	2304.9	1700
M30	8.8	1053	776.65	1428	1053.23	2090.8	1542.09
	10.9	1500	1106.34	2033	1499.46	2670.5	1969.66
	12.9	1755	1294.42	2380	1755.39	3125.5	2305.25

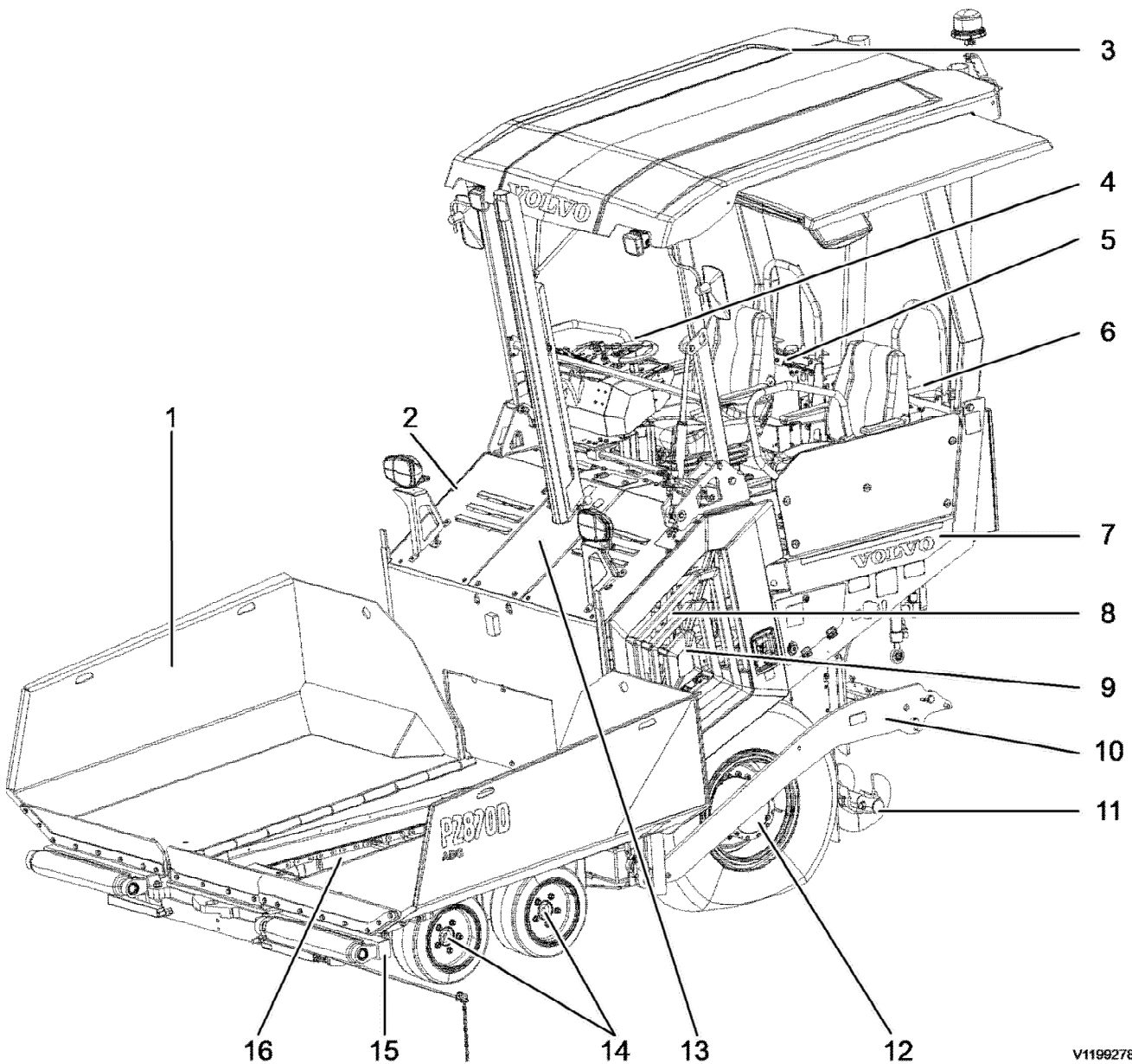
UNC threads, coarse pitch	Nm	lbf ft
1/4"	9 ±2	6.6 ±1.5
5/16"	18 ±4	13 ±3.0
3/8"	33 ±8	24 ±5.9
7/16"	54 ±14	40 ±10
1/2"	80 ±20	59 ±15
9/16"	120 ±30	89 ±22
5/8"	170 ±40	130 ±30
3/4"	300 ±70	220 ±52
7/8"	485 ±115	360 ±85
1"	725 ±175	530 ±130

Document Title: Component locations	Function Group: 030	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Component location

Showing Selected Profile

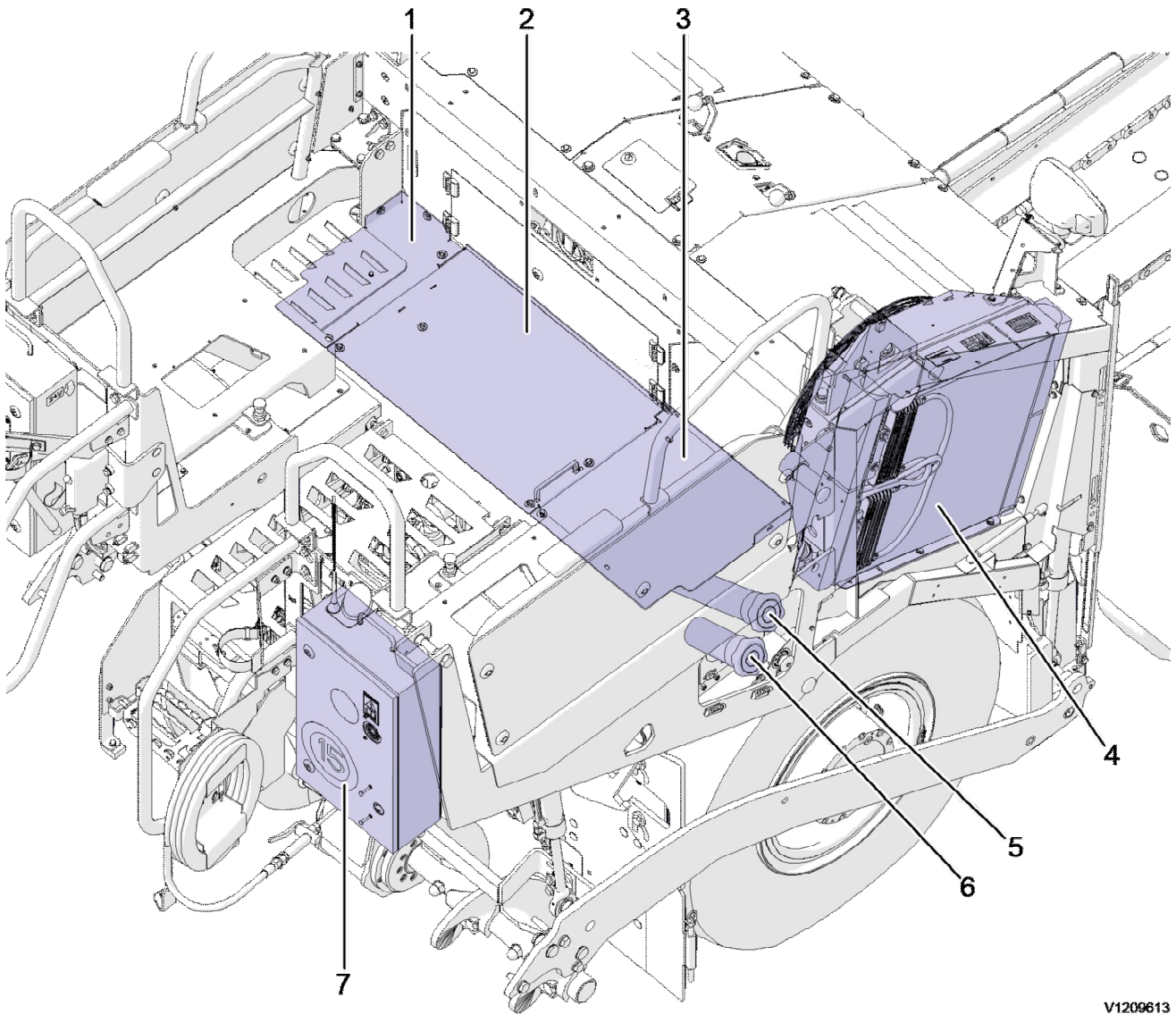
Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			



V1199278

Figure 1
Machine, front view

Position	Description	Position	Description
1	Hopper	9	Engine Pump gearbox
2	Radiator	10	Towing arm
3	All-weather roof	11	Auger
4	Paving panel and driving panel	12	Rear wheel
5	Switch cabinet screed heating	13	Exhaust aftertreatment system
6	Ladder	14	Front wheels
7	Fold-out operator's platform	15	Oscillating beam with push rollers and direction indicator
8	Hydraulic oil tank	16	Conveyors



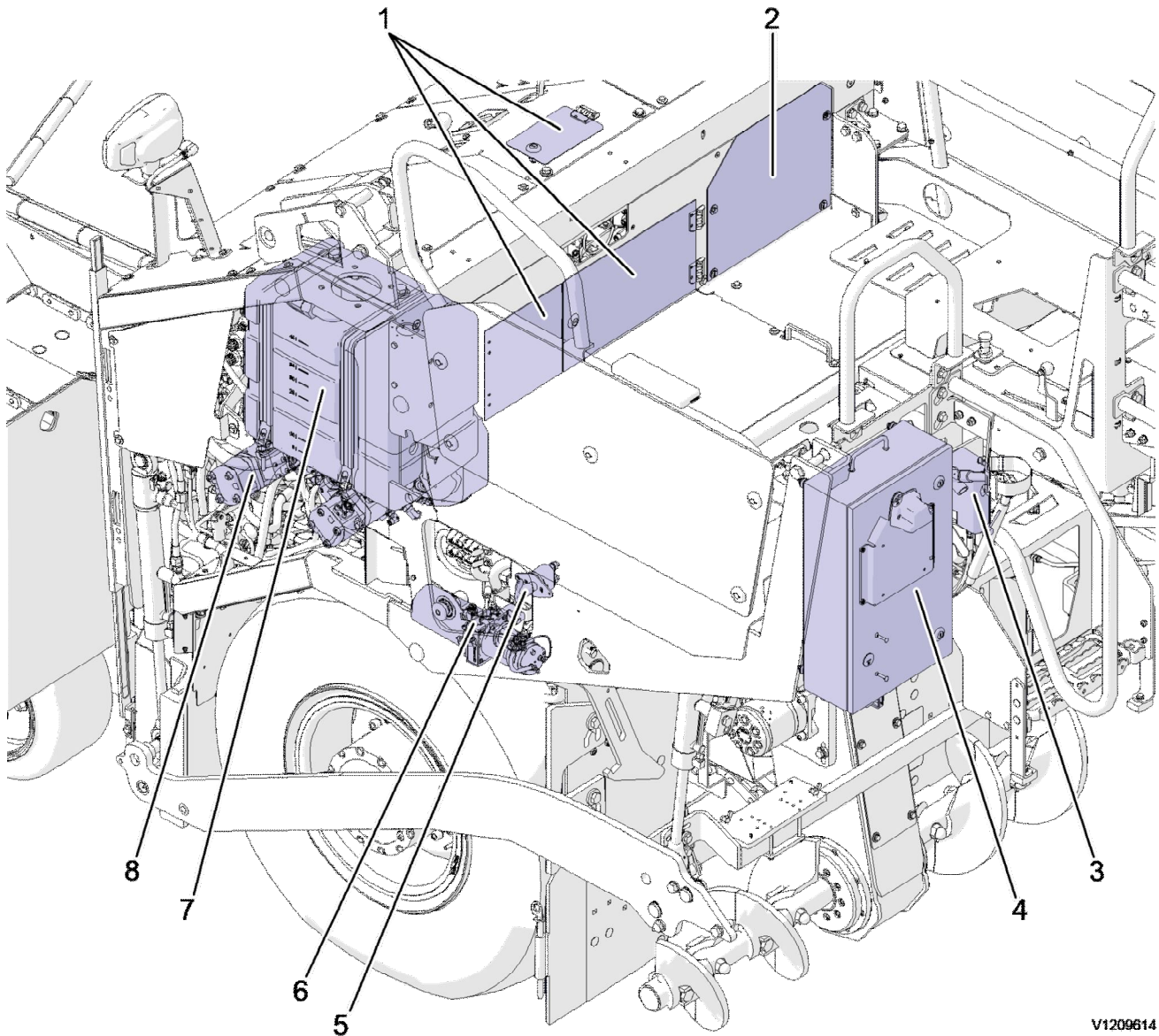
V1209613

Figure 2
Overview 2

Position	Description	Position	Description
1	Left floor service plate	5	Fuel tank filler neck
2	Floor service hatch	6	Emulsion tank filler neck

3	Right floor service plate
4	Combi cooler (cooling package)

7	Main distributor switch cabinet



V1209614

Figure 3
Overview 3

Position	Description	Position	Description
1	Service hatches	5	Battery disconnect switch
2	Service plate	6	Electric all-weather roof pump (option)
3	Hydraulic all-weather roof pump	7	Hydraulic tank
4	Storage cabinet	8	Pump group with pump gearbox

Document Title: Machine weights	Function Group: 030	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Machine weights

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			

Machine weight	7685 kg (16942 lb)
-----------------------	---------------------------

The machine weight is stated under the following conditions:

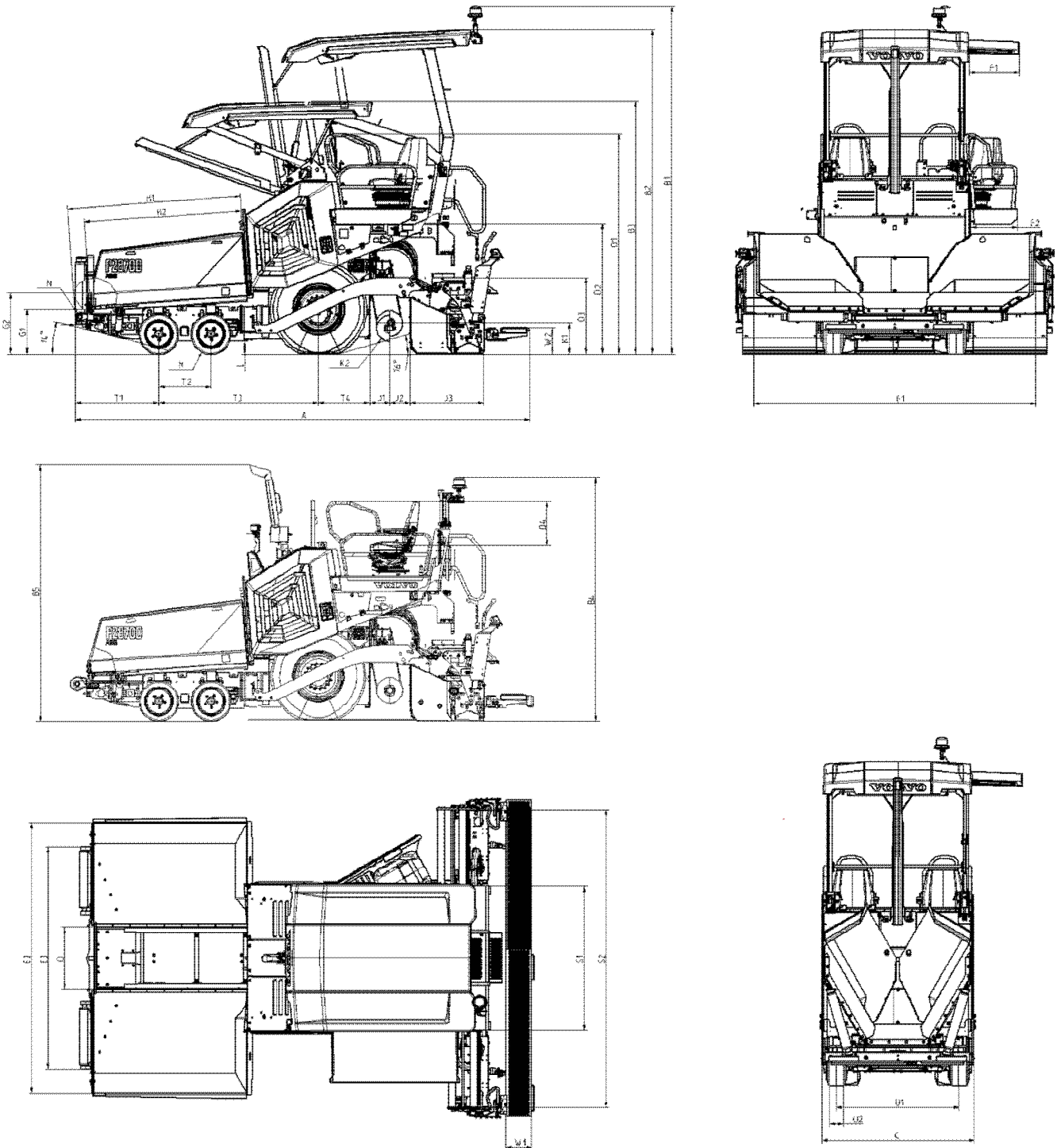
- Without screed
- With standard hopper
- Fuel tank half full
- Operator's weight 75 kg

Document Title: Dimensions	Function Group: 030	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Dimensions

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			



V1195208

Figure 1
Dimensions, drawing

Pos .	Di me nsi on	De sig nat ion	Re ma rk
A	5164 m (203 in)	Op era tin g len	wit h wal kw ay

)	gth	do wn
B1	399 5 m m (15 7 in)	Op era tin g hei ght	hig hes t poi nt of eith er exh aus t, bea con of we ath er roo f
B2	372 0 m m (14 7 in)	Hei ght we ath er roo f	hei ght top of we ath er roo f
B3	289 9 m m (11 4 in)	Shi ppi ng hei ght	hig hes t poi nt wit h we ath er roo f do wn
B4	280 8 m m (11 1 in)	Shi ppi ng hei ght	hig hes t poi nt wit ho ut we ath er roo f if exh aus t

			pipe is hinged down
B5	2947 m (116 in)	Operating height	highest point without weather roof if exhaust pipe is hinged up
C	1740 m (69 in)	Tractor width	transport width of the tractor unit
D1	2523 m (99 in)	Height railing	highest point without weather roof, often seat railing or paving pan

			el fro m gro un d
D2	149 3 m m (59 in)	Dec k hei ght	hei ght of plat form to gro un d
D3	877 m m (35 in)	Scr eed hei ght	
D4	539 m m (21 in)	Dist anc e of sea t gro un d to up per han d rail	
E1	324 0 m m (12 8 in)	Out er ho ppe r wid th	
E2	310 3 m m (12 2 in)	Inn er ho ppe r wid th	
E3	255 9 m m (10 1 in)	Wi dth osc illat ing bea m	wid th of osc illat ing bea m wit h pus

h
roll
ers
do
wn

F1	580 m m (23 in)	Ext ens ion we ath er roo f	
F2	542 m m (21 in)	Sea t con sol e ext ens ion	dist anc e
G1	552 m m (22 in)	Inn er loa din g hei ght	hei ght to low est poi nt wit ho ut rub ber gua rd
G2	701 m m (28 in)	Out er loa din g hei ght	hei ght to low est poi nt on ho ppe r win gs wit h rub ber gua rd
H1	204 4 m m (81 in)	Ho ppe r len gth to	dist anc e fro m rea

		push roller	roll to front cover
H2	1805 mm (71 in)	Hooper length	distance from rear wall to front of hooper wing
J1	225 mm (9 in)	Distance rear wall auger centre	
J2	230 mm (9 in)	Distance auger centre screed	
J3	850 mm (34 in)	Screed depth	front wall screed to rear wall without wal kw

			ay
K1	350 – 90 mm (14 – 4 in)	Au ger hei ght to Gro un d (Ce ntr e)	pos itio n adj ust me nt
K2	300 mm (12 in)	Dia me ter aug er	cen tre aug er onl y
L	145 mm (6 in)	Gro un d cle ara nce	low est poi nt eith er fro nt or tow poi nt or rea r
M	459 mm (18 in)	Fro nt wh eel dia me ter	
N	160 mm (6 in)	Dia me ter pus h roll er	
O	710 mm (28 in)	Co nve yor wid th	

S1	1.8 m (71 in)	Basic screened width VB 40	without end gates
S2	3.5 m (138 in)	Extended screened width VB 40	without end gates
T1	1020 mm (40 in)	Front wheel to push roller	distance centre front wheel to front of push roller
T2	600 mm (24 in)	Distance front wheels	centre to centre
T3	1833 mm (72 in)	Wheel base	centre rear wheel to centre second axle
T4	589 mm (23 in)	Wheel distance	centre rear

	in)	e to rea r wal l	wh eel to rea r wal l
U1	141 0 m m (56 in)	Wh eel gau ge	wh eel s cen tre to cen tre
U2	229 m m (9 i n)	Wh eel wid th	wid est
W1	300 m m (12 in)	Wi dth of wal kwa y	dist anc e rea r of scr eed to end of wal kwa y
W2	300 m m (12 in)	Hei ght of wal kwa y	hei ght fro m gro und, scr eed do wn

Document Title: Conversion tables	Function Group: 030	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Conversion tables

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			

Length

Unit	cm	m	km	in	ft	yd	mile
cm	1	0.01	0.00001	0.3937	0.03281	0.01094	0.000006
m	100	1	0.001	39.37	3.2808	1.0936	0.00062
km	100000	1000	1	39370.7	3280.8	1093.6	0.62137
in	2.54	0.0254	0.000025	1	0.08333	0.02777	0.000015
ft	30.48	0.3048	0.000304	12	1	0.3333	0.000189
yd	91.44	0.9144	0.000914	36	3	1	0.000568
mile	160930	1609.3	1.6093	63360	5280	1760	1

1 mm = 0.1 cm - 1 mm = 0.001 m

Area

Unit	cm ²	m ²	km ²	a	ft ²	yd ²	in ²
cm ²	1	0.0001	-	0.000001	0.001076	0.000012	0.155000
m ²	10000	1	0.000001	0.01	10.764	1.1958	1550.000
km ²	-	1000000	1	10000	1076400	1195800	-
a	0.01	100	0.0001	1	1076.4	119.58	-
ft ²	-	0.092903	-	0.000929	1	0.1111	144.000
yd ²	-	0.83613	-	0.008361	9	1	1296.00
in ²	6.4516	0.000645	-	-	0.006943	0.000771	1

1 ha = 100 a - 1 mile² = 259 ha = 2.59 km²

Volume

Unit	cm ³ = cc	m ³	l	in ³	ft ³	yd ³
cm ³ = ml	1	0.000001	0.001	0.061024	0.000035	0.000001
m ³	1000000	1	1000	61024	35.315	1.30796
dm ³ (l)	1000	0.001	1	61.024	0.035315	0.001308
in ³	16.387	0.000016	0.01638	1	0.000578	0.000021
ft ³	28316.8	0.028317	28.317	1728	1	0.03704
yd ³	764529.8	0.76453	764.53	46656	27	1

1 gal (US) = 3785.41 cm³ = 231 in³ = 0.83267 gal (UK)

Weight

Unit	g	kg	t	oz	lb
g	1	0.001	0.000001	0.03527	0.0022
kg	1000	1	0.001	35.273	2.20459
t	1000000	1000	1	35273	2204.59
oz	28.3495	0.02835	0.000028	1	0.0625
lb	453.592	0.45359	0.000454	16	1

1 ton (metric) = 1.1023 ton (US) = 0.9842 ton (UK)

Pressure

Unit	kp/cm ²	bar	Pa=N/m ²	kPa	lbf/in ²	lbf/ft ²
kp/cm ²	1	0.98067	98066.5	98.0665	14.2233	2048.16
bar	1.01972	1	100000	100	14.5037	2088.6
Pa=N/m ²	0.00001	0.001	1	0.001	0.00015	0.02086
kPa	0.01020	0.01	1000	1	0.14504	20.886
lbf/in ²	0.07032	0.0689	6894.76	6.89476	1	144
lbf/ft ²	0.00047	0.00047	47.88028	0.04788	0.00694	1

kg/cm² = 735.56 Dry (mmHg) = 0.96784 atm

Unit explanations

Unit	abbreviation
Newton meter	Nm
Kilopoundmeter	kpm
Kilopascal	kPa
Megapascal	MPa
Kilowatt	kW
kilojoule	kJ
British thermal unit	Btu
Calorie	cal

Approx. conversion

SI unit	Conversion factor	Non SI	Conversion factor	SI
Torque				
Nm	x10.2	=kg/cm	x0.8664	=lb in
Nm	x0.74	=lbf-ft	x1.36	=Nm
Nm	x0.102	=kg/m	x7.22	=lbft
Pressure (Pa = N/m²)				
kPa	x4.0	=in.H ₂ O	x0.249	=kPa
kPa	x0.30	=in.Hg	x3.38	=kPa
kPa	x0.145	=psi	x6.89	=kPa
bar	x14.5	=psi	x0.069	=bar
kp/cm ²	x14.22	=psi	x0.070	=kp/cm ²
N/mm ²	x145.04	=psi	x0.069	=bar
MPa	x145	=psi	x0.00689	=MPa
Power (W = J/s)				
kW	x1.36	=hp(cv)	x0.736	=kW

Document Title: Loading	Function Group: 050	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Loading

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			

Transport data

The given instructions for loading and securing the loaded machine are only valid if the following conditions are fulfilled:

Maximum machine weight		100000 N
Factor longitudinal to driving direction	Braking	0.8 (0.8)
	Accelerating	0.5 (0.5)
	Driving in curves	0.5 (0.5)
Friction angle γ (Steel with rubber)		24 ° (24°)
Friction coefficient μ		0.45 (0.45)
Loading platform surface		Wood or metal No oil — No ice — No soil — No mud

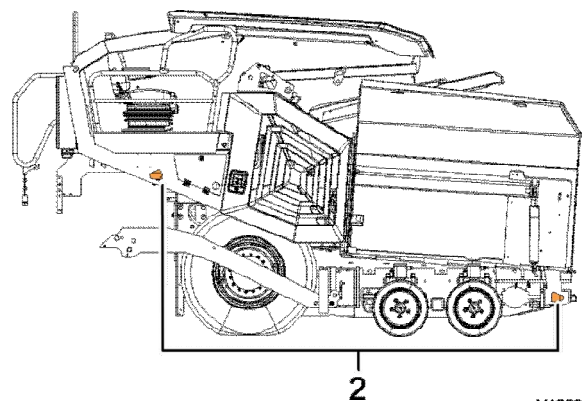
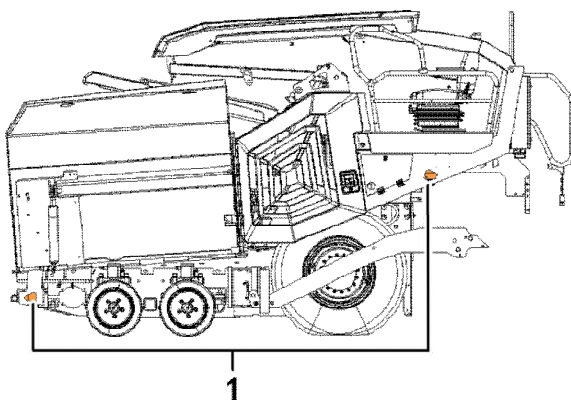
Load handling attachments and slings according to standard	EN 12195
Chain lashing capacity	13000 daN
Appropriate slings	textile lashing belt with protective cover or edging strip
Standard chain tension force for one chain	depending on the lashing method, page Tying down machine

Document Title: Tying down machine	Function Group: 050	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Tying down machine

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			



V1203056

Figure 1

Lashing points

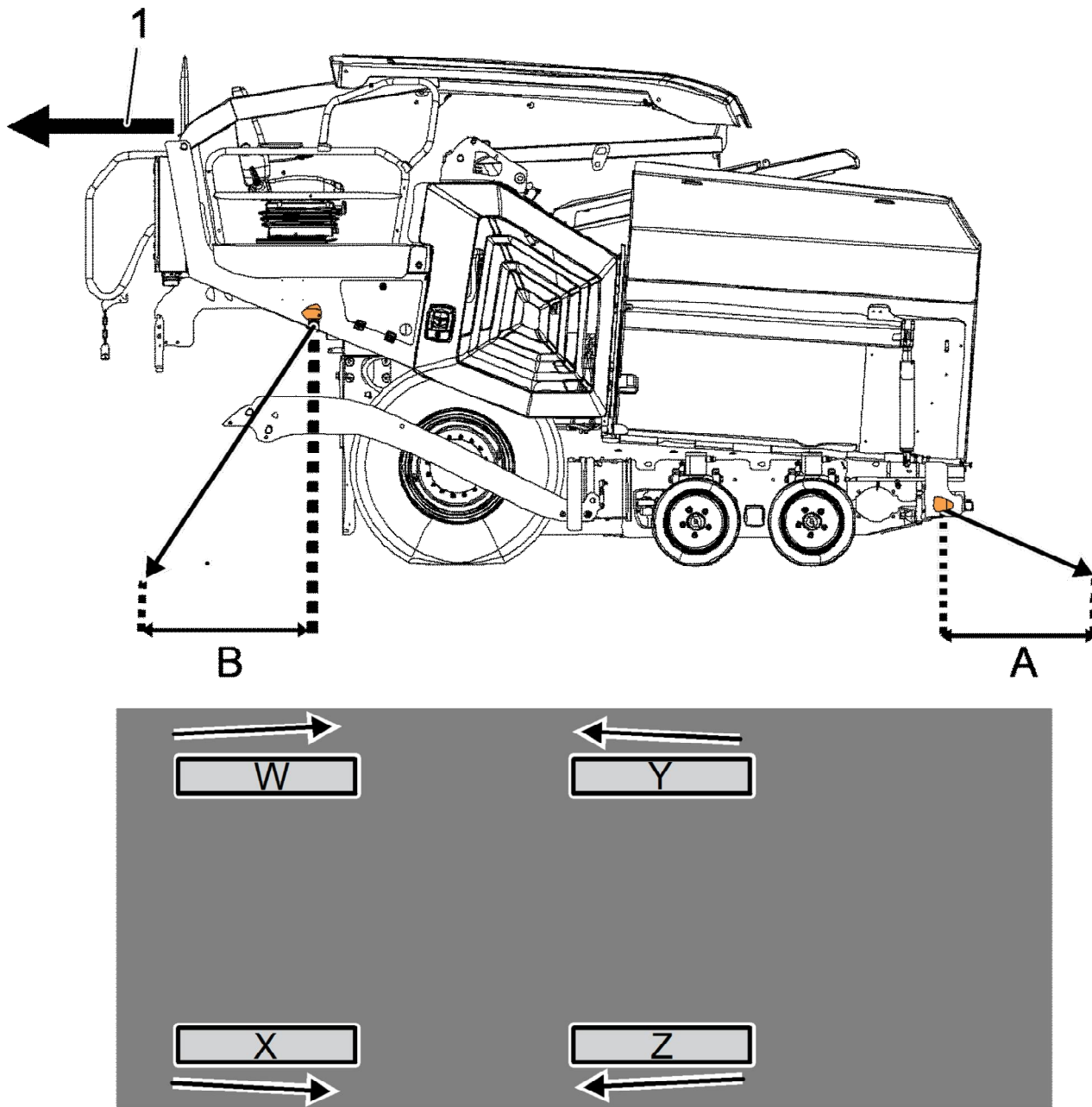
1. Machine lashing points, left
 2. Machine lashing points, right
-
1. Select suitable load handling attachments, see also page [Loading](#).
 2. Lash the machine according to the lashing method so that the machine cannot tip over or roll away. The positions of all lashing eyes and lifting points can be found on page [International decals](#).

Lashing method

NOTE!

Drive the machine **backwards** onto the transport vehicle.

APPLY Chain tension STF	min. 2500 daN
--------------------------------	----------------------



V1212988

Figure 2
Lashing method

1. Loading direction

Distance between lashing point and projected tie-down point		Standard Tension Force (STF)	
A	1 m - 3 m	W	2500 daN
		X	
B	1 m - 3 m	Y	
		Z	

Document Title: Transporting the machine under its own power	Function Group: 050	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Transporting the machine under its own power

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			



WARNING

Risk of serious accidents.

Unexpectedly moving machine parts may cause serious injuries.

Carefully follow the locking procedures before travelling on public roads.

NOTE!

If you intend to drive on public roads, make sure that the machine complies with all local regulations for driving on public roads.

You may need approval for road use from the regional authority, a rotating beacon or on-street lights.

1. Raise the all-weather roof. Lock the all-weather roof support.
2. Remove all loose objects from the machine.
3. Raise the augers to their highest position.
4. Empty the hopper.
5. Close and lock the hopper.
6. Lock the direction indicator.
7. Remove all screed attachments, see the operator's manual for the screed.
8. Lock the swivelling arms of the screed.
9. Raise the towing arm into transport position and lock the screed transport lock.
10. Secure and mark the machine for driving in accordance with local regulations.
11. Use all prescribed warning devices and lights.
12. Select the gear:

- **Paver *with* screed:**

NOTE!

You must only use transport gear when the hopper is empty, closed and locked.

Engage the ***working or transport gear***.

- **Paver *without* screed:**



WARNING

Risk of serious injuries.

Paver without screed has a longer braking distance which could cause accidents with serious injuries.

Drive in working gear only, if no screed is attached.

Engage the ***working gear***.

13. When driving, pay particular attention to other traffic. Observe all valid road traffic regulations.
14. If possible, do not park the machine on public roads.
15. Secure and mark the machine for parking in accordance with local regulations.

Document Title: Loading the machine under its own power	Function Group: 050	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Loading the machine under its own power

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			



WARNING

Risk of serious injury.

The machine could tilt while loading on to or unloading from the transporter. Tilting of the machine will cause the operator to fall off which could result in serious injury.

Ensure to approach the loading ramps squarely. Always use a signal person to assist while loading or unloading the machine.

1. Choose a level and firm area where the transport vehicle can stand safely.
2. Secure the transport vehicle against rolling.
3. Clean the loading platform and loading ramp of the transport vehicle.
4. Raise the all-weather roof. Lock the all-weather roof support.
5. Remove any loose items from the machine.
6. Lock the swivelling arm.
7. Start the engine.
8. Close and lock the hopper.
9. Raise the auger to the top position.
10. Lower the tow points as much as possible.
Raise the screed to the transport position and lock it with the screed transport lock.
11. Drive straight onto the loading ramps of the transport vehicle so that the machine cannot slip sideways from the ramp.
12. **Reverse** the machine onto the transport vehicle.
13. Drive the machine straight onto the transport vehicle.
14. Lower the screed to the loading platform of the transport vehicle.
15. Stop the engine.
16. Remove and stow the paving panel and the screed panels.
17. Secure the driving panel against vandalism.
18. Lower the all-weather roof. Lock the all-weather roof support.
19. Switch off the battery disconnect switch.
20. Secure the machine onto the transport vehicle.

Document Title: Loading the machine with crane	Function Group: 050	Information Type: Service Information	Date: 4/27/2026
Profile: P2870D Volvo PID:12788546			

Loading the machine with crane

Showing Selected Profile

Valid for serial numbers			
Model	Production site	Serial number start	Serial number stop
P2870D Volvo PID:12788546			



Risk of crushing.

A suspended machine could fall. A falling machine will cause fatal injury to persons below.

Never step under a suspended machine.

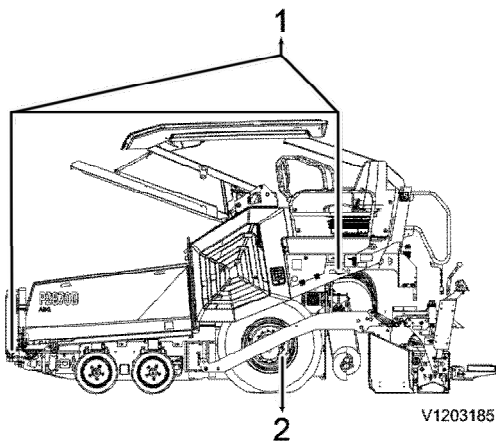


Figure 1

Loading with a crane

1. Suspension point
2. Centre of gravity



Figure 2

Sticker, "Lifting point"

1. Select an even, firm base on which the transport vehicle and crane can stand securely.
2. Select the crane, transport vehicle and lifting tool according to the weight of the machine and the lifting conditions.
3. Remove the screed end plates and all screed attachments, see the operator's manual for the screed.
4. Start the engine.
5. Lower the screed to the ground.

6. Close and lock the hopper.
7. Stop the engine.
8. Remove and stow the paving panel and screed panels.
9. Secure the driving panel to prevent vandalism.
10. Remove all loose objects from the machine.
11. Lower the all-weather roof. Lock the all-weather roof support.
12. Switch off the battery disconnect switch.
13. Position the crane with traverse close to the machine.
Get a second person to help when positioning the crane and loading the machine.
14. **Use a traverse.**
The rear support of the traverse must be wide enough to allow the lifting slings to point outwards at an angle of approx. 5° when viewed from behind. This prevents damage to the machine.
Attach the lifting slings to the lifting points marked with the "Lifting point" sticker.
15. Balance the machine around its the centre of gravity (2).
16. After attaching the lifting slings, the suspension point (1) of the load must be brought into the vertical position above the centre of gravity of the machine.
The centre of gravity (2) is dependent on the mounted screed. The centre of gravity of the machine with the screed mounted is always in the area in front of the rear wheel axle.
17. Safely lash the machine on the transport vehicle.

Document Title: Operation numbers for additional work	Function Group: 070	Information Type: Service Information	Date: 4/27/2026
Profile: Wheeled Pavers (PAW)			

Operation numbers for additional work

Showing Selected Profile

These operations can be used to identify work that is not included in the time guide or described in the methods in the Service Manual. When these operations are used, a description of the work that has been performed must be provided.

Other work related to engine

Op. no. 070-210

This operation can be used when work has been done related to the engine and function group 2 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to electrical system

Op. no. 070-310

This operation can be used when work has been done related to the electrical system and function group 3 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to transmission, gearbox, travel motor, swing motor

Op. no. 070-410

This operation can be used when work has been done related to the transmission, gearbox, travel motor or swing motor and function group 4 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to drive axle

Op. no. 070-470

This operation can be used when work has been done related to the drive axle and function group 46 when no applicable method description was available. When this operation is used, additional information is required:

- Description of required work that have been done

Other work related to brake system

Op. no. 070-510

This operation can be used when work has been done related to the brake system and function group 5 when no applicable

Product: P2870D Volvo Wheeled Pavers Service Manual

Full Download: <https://www.arepairmanual.com/downloads/p2870d-volvo-wheeled-pavers-service-manual/>
method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to steering system

Op. no. 070-610

This operation can be used when work has been done related to the steering system and function group 6 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to frame link, axle suspension

Op. no. 070-710

This operation can be used when work has been done related to the frame link, axle suspension and other parts related to function group 7 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to cab, air conditioning

Op. no. 070-810

This operation can be used when work has been done related to the cab, air conditioning and other parts related to function group 8 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Other work related to hydraulic system

Op. no. 070-910

This operation can be used when work has been done related to the hydraulic system and other parts related to function group 9 when no applicable method description was available. When this operation is used, additional information is required:

- Description of work that has been done

Sample manual. Download All 1717 pages at:

<https://www.arepairmanual.com/downloads/p2870d-volvo-wheeled-pavers-service-manual/>