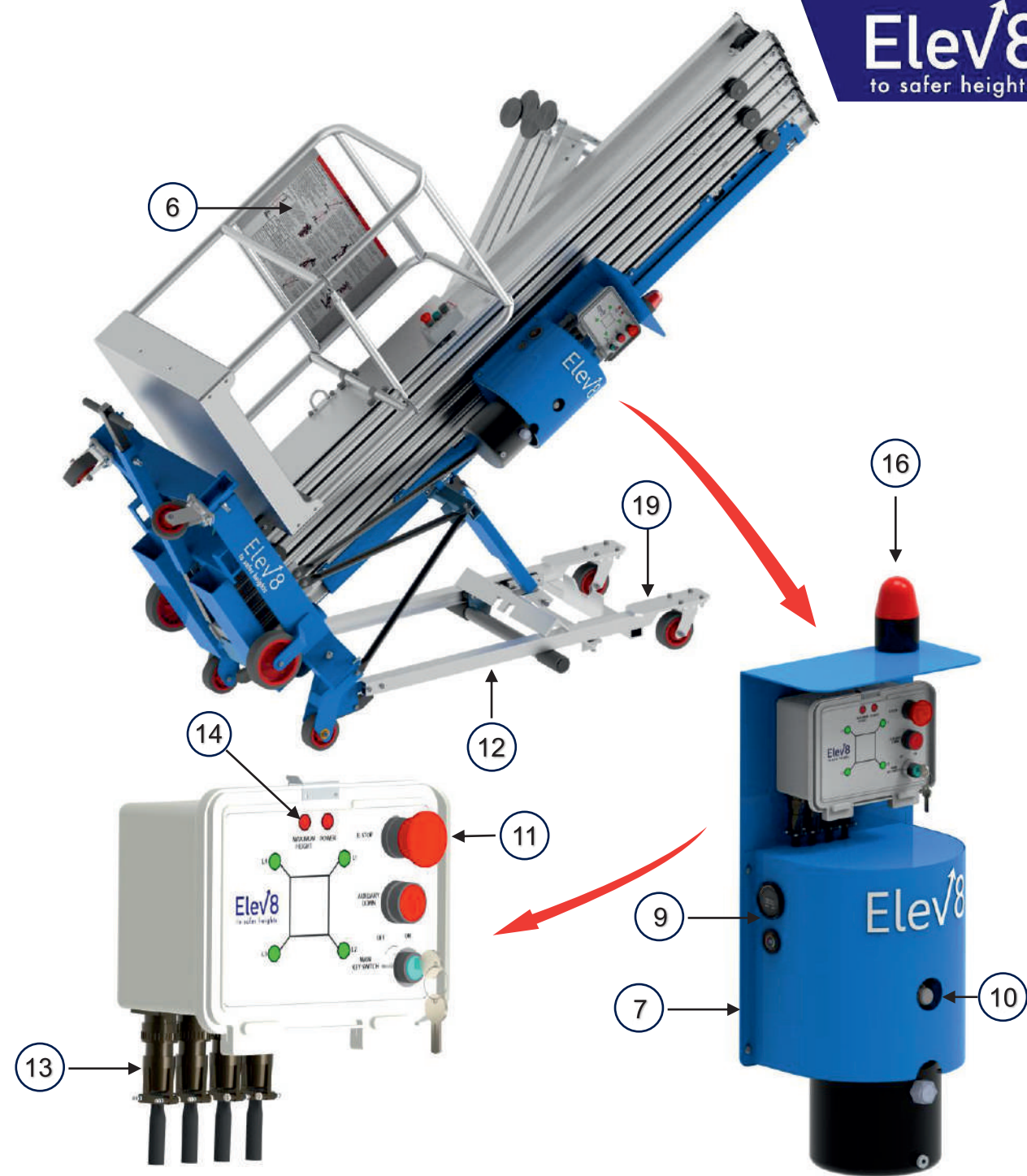


Elev⁸
to safer heights

VTL DC SERIES



VTL DC SERIES SALIENT FEATURES

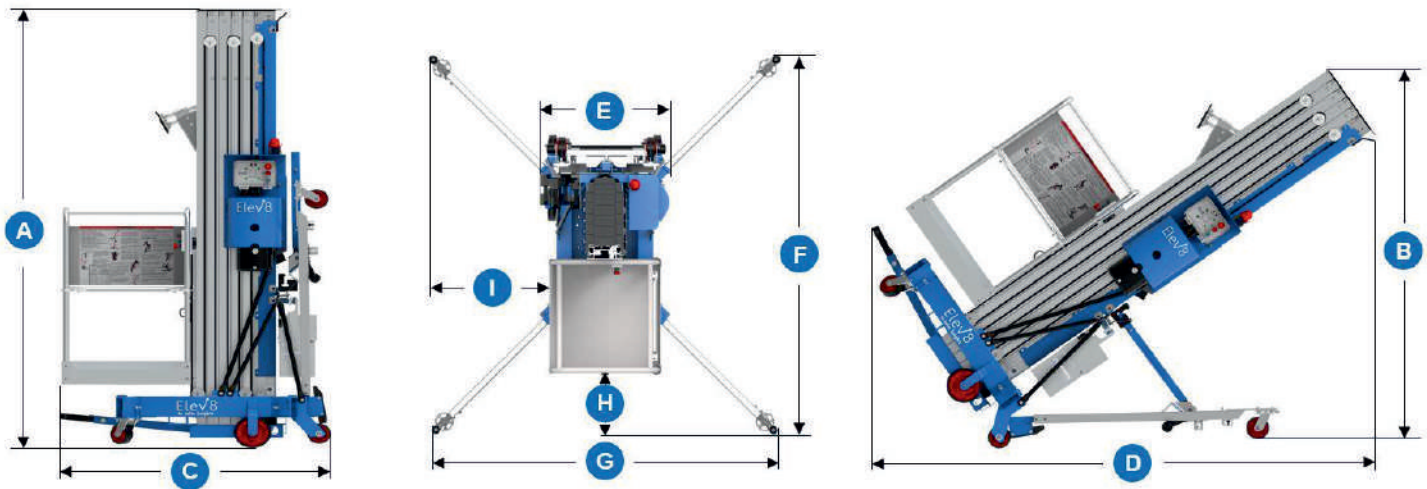


SR NO	FEATURES	SR NO	FEATURES
1	LIGHT WEIGHT Aluminium Construction	11	USER FRIENDLY Controls
2	Heavy STEEL STRUCTURE Base	12	TILT BACK Function
3	STAINLESS STEEL Work Platform	13	MILITARY GRADE QR Connectors
4	Checkered Aluminium Plate For BETTER GRIP	14	Maximum Height AUTO CUT-OFF Function
5	DOUBLE SUPPORT For Primary Wheel	15	SAFETY HARNESS Anchor Point
6	SAFETY Instruction Decal	16	Descent Alarm As STANDARD On All Machines
7	COMPACT Powerpack Design	17	Dual Fuse Setup For Better OVERLOAD PROTECTION
8	HEAVY DUTY Aluminium Battery Box	18	EASY SERVICEABLE Hydraulic Cylinder Design
9	VOLT METER And HOUR METER	19	UNBREAKABLE Design Of Lean Back Frame
10	Emergency Descent Valve ERGONOMIC LOCATION		

Specifications

VTL DC Series

MODEL	VTL 20 DC		VTL 25 DC		VTL 30 DC		VTL 36 DC		VTL 40 DC	
MEASUREMENTS	MM	FT&INCH	MM	FT&INCH	MM	FT&INCH	MM	FT&INCH	MM	FT&INCH
WORKING HEIGHT	7925	26 ft	9144	30 ft	10973	36 ft	12802	42 ft	14021	46 ft
PLATFORM HEIGHT	6096	20 ft	7620	25 ft	9144	30ft	10973	36 ft	12192	40 ft
A STOWED HEIGHT	2006	6 ft 7 in	2006	6 ft 7 in	2006	6 ft 7 in	2819	9 ft 3in	2819	9 ft 3 in
B TILTED HEIGHT	NA		NA		NA		2083	6 ft 10 in	2133	7 ft
C STOWED LENGTH	1295	4 ft 3 in	1371	4 ft 6 in	1448	4 ft 9 in	1371	4 ft 6 in	1448	4 ft 9 in
D TILT BACK LENGTH	NA		NA		NA		2845	9 ft 4 in	2845	9 ft 4 in
E WIDTH	711	2 ft 4 in	711	2 ft 4 in	711	2 ft 4 in	711	2 ft 4 in	711	2 ft 4 in
LIFT CAPACITY	150 kg		150 kg		150 kg		150 kg		150 kg	
F OUTRIGGER FOOTPRINT	1879	6 ft 2 in	1879	6 ft 2 in	1879	6 ft 2 in	2286	7 ft 6 in	2286	7 ft 6 in
	1651	5 ft 5 in	1651	5 ft 5 in	1651	5 ft 5 in	2057	6 ft 9 in	2057	6 ft 9 in
H FRONT WALL ACCESS	330	13 in	254	10 in	178	7 in	279	11 in	355	1 ft 2 in
I SIDE WALL ACCESS	482	1 ft 7 in	482	1 ft 7 in	482	1 ft 7 in	711	2 ft 4 in	711	2 ft 4 in
L PLATFORM DIMENSIONS	686	27 in	686	27 in	686	27 in	686	27 in	686	27 in
	660	26 in	660	26 in	660	26 in	660	26 in	660	26 in
	1117	44 in	1117	44 in	1117	44 in	1117	44 in	1117	44 in
POWER SOURCE	12 V DC 80 AH Battery		12 V DC 80 AH Battery		12 V DC 80 AH Battery		12 V DC 80 AH Battery		12 V DC 80 AH Battery	
UNLADEN WEIGHT	360 kg		387 kg		409 kg		492 kg		523 kg	



NOTE: - ANY/ALL ABOVE DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

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