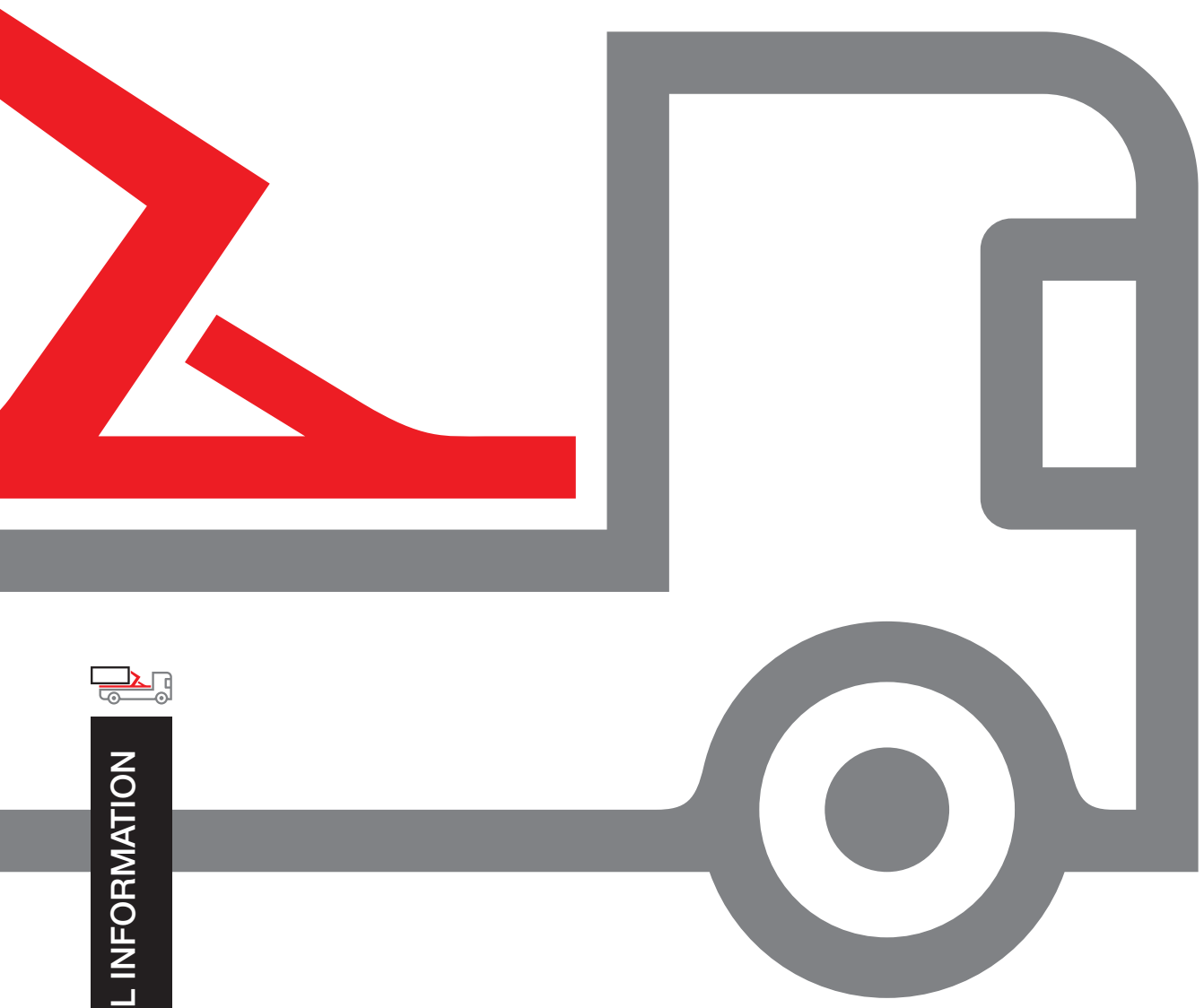


MULTILIFT ULTIMA 18SL

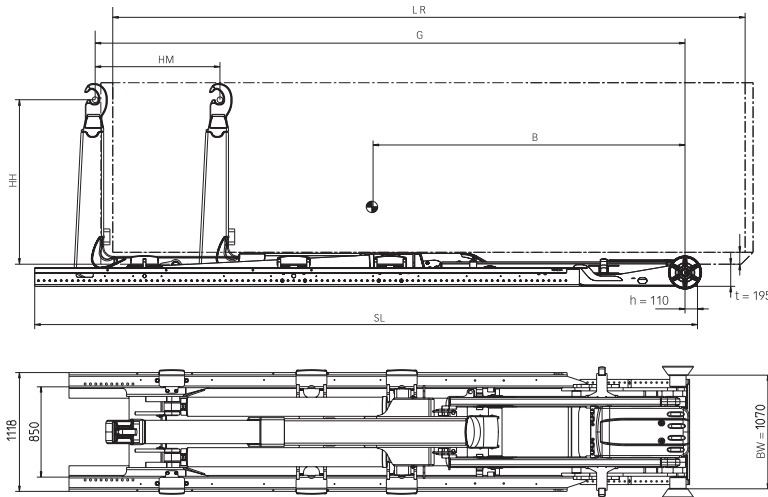
LOW-BUILT RANGE



TECHNICAL INFORMATION

MULTILIFT ULTIMA 18SL BASIC DATA

Type	ULTIMA 18LS			
Vehicle type	3 axle			
GVW of the vehicle (t)	26			
Capacity (t)	18			
G-length	51	52	53	56
System weight (kg) *	2080	2130	2180	2200
A = Tipping angle (°)	52	52	55	52
Max. operating pressure (MPa)	28			
Recommended oil flow (l/min)	80			



Primary dimensions

Technical data	ULTIMA 18SL.51	ULTIMA 18SL.52	ULTIMA 18SL.53	ULTIMA 18SL.56
LR = Body length (min - max) (m) internal	4.3 – 6.1	4.4 – 6.2	4.5 – 6.4	4.8 – 6.6
SL = Subframe length (mm)	5843	5843	6143	6443
B = Centre of gravity (mm)	3000	3070	3150	3300
G = Exact g-length (mm) *	5100	5240	5380	5600
HM = Horizontal movement (mm)	1100			
t = min free tunnel height (body) (mm)***	105 / 85			
h = Installation height (mm)***	195 / 215			
BW = Body width (mm)	1070			
HH = Hook height (mm)	1400/1425/1450/1570			

* Weight includes hydraulic body locking and excludes oil tank and oil.

** The subframe length (SL) can be reduced to achieve a final installation length. The minimum installation length depends upon country and control valve position. For an exact installation length dimension please contact your local Hiab Multilift dealer.

*** Varies depending on country and body standard

Hiab Multilift equipments meet the demands set forth in the EU Machine Directive and they are CE marked.

Disclaimer. We reserve the right to make changes. Illustrations, drawings and data are not always in accordance with the latest version or standard model in production. The models in the pictures may present special equipment or colours.