

Hiab Multilift

# XR Low-built hooklifts

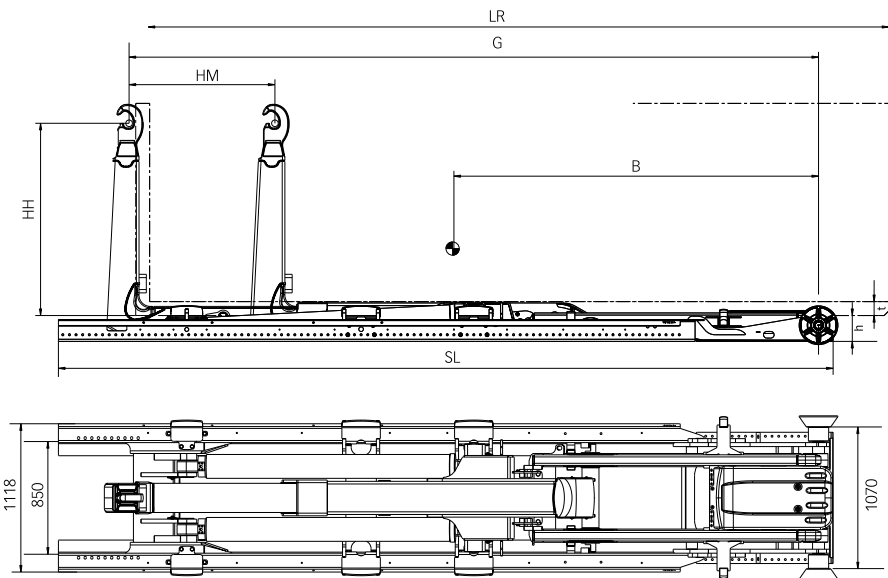


**TECHNICAL INFORMATION**

# XR20SL

## TECHNICAL DATA

|                                   |         |      |      |      |      |      |      |
|-----------------------------------|---------|------|------|------|------|------|------|
| TYPE                              | XR 20SL |      |      |      |      |      |      |
| VEHICLE TYPE                      | 3-axle  |      |      |      |      |      |      |
| GVW OF THE VEHICLE (t)            | 26      |      |      |      |      |      |      |
| CAPACITY (t)                      | 20      |      |      |      |      |      |      |
| G-LENGTH                          | 49      | 51   | 52   | 53   | 56   | 59   | 61   |
| SYSTEM WEIGHT (kg) *              | 2210    | 2270 | 2320 | 2380 | 2400 | 2450 | 2460 |
| TIPPING ANGLE (°)                 | 56      | 52   | 52   | 55   | 52   | 52   | 52   |
| MAX. OPERATING PRESSURE (MPa)     | 30      |      |      |      |      |      |      |
| RECOMMENDED MAX. OIL FLOW (l/min) | 100     |      |      |      |      |      |      |



\* 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.

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

We reserve the rights for modifications. Illustrations do not always show an equipment in standard version.

## PRIMARY DIMENSIONS

| MODEL                                   | XR20SL.49                  | XR20SL.51 | XR20SL.52 | XR20SL.53 | XR20SL.56 | XR20SL.59 | XR20SL.61 |
|---|----------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| LR = BODY LENGTH (m) min - max          | 4,1 - 5,9                  | 4,3 - 6,1 | 4,4 - 6,2 | 4,5 - 6,4 | 4,8 - 6,6 | 4,9 - 6,9 | 4,9 - 7,1 |
| SL = SUBFRAME LENGTH (mm) **            | 5543                       | 5843      | 5843      | 6143      | 6443      | 6443      | 6593      |
| B = CENTRE OF GRAVITY (mm)              | 2885                       | 3000      | 3070      | 3150      | 3300      | 3400      | 3500      |
| G = EXACT G-LENGTH (mm)                 | 4870                       | 5100      | 5240      | 5380      | 5600      | 5900      | 6100      |
| HM = HORIZONTAL MOVEMENT (mm)           | 1100                       | 1100      | 1100      | 1100      | 1100      | 1250      | 1450      |
| t = MIN. FREE TUNNEL HEIGHT (body) (mm) | 105                        |           |           |           |           |           |           |
| h = INSTALLATION HEIGHT (mm)            | 195                        |           |           |           |           |           |           |
| HH = HOOK HEIGHT (mm)                   | 1570 (special 1425 / 1450) |           |           |           |           |           |           |

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