

## Lifting chart Liebherr R980 **SME litronic**

Working pressure Counterweight Shoe : 350 bar (standard) : std 35t + ext 25t extra : 600 mm

Linkage Boom length : family : 19.0 m : 14.0 m Top boom length

Stick length
Boom cylinder
Top boom cylinder
Stick cylinder : 14.0 m : 260-180 3x date 20-11-2020 : 260-180 2x concept sloopgiek : 260-180 2x Working tool : excluded Loads are in compliance with ISO 10567. They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load.

R: along machine / D: Across machine / x: Limited by hydraulics. Weight in tonnes. Capacity at marked points. © B.V.Beco All rights reserved 60m 55.6m 55  $R: \times 17.4$ R:×10.8 50 D: ×17.4 D: 8.8 R:×15.2  $R:\times 12.1$  $R:\times7.8$ 45 D: ×15.2 D: ×12.1 D: 6.1 42.6m R:×15 R:×12.3 R:×8.2 40 D: ×15 D: ×12.3 D: ×8.2  $R:\times 8$ R:×16.3 R:×11.9 35 D: ×16.3 D: ×11.9 D: ×8 R:×15.8 R:×10.9 R:×7.4 30 D: ×15.8 D: ×10.9 D: ×7.4  $R:\times 14.1$ R:×9.8  $R: \times 7$ 25 D: ×14.1 D: ×9.8 D: ×7 R:×9.4  $R: \times 12.9$ R:×6.9 20 D: ×12.9 D: ×9.4 D: ×6.9 R.×29.7 R:×18.1 R:×12.6 R:×9.6 R:×6.8 D: ×29.7 D: ×18.1 'D: ×9.6 D: ×6.8 R:×18.8 R:×31.2 R:×9.5 R:×13.2 R:×6.6 10 D: ×18.8 D: 5.5 D: ×13.2 D: ×9.5 R:×12.3 R:×9 R:×17.4 R:6.1 5 D: 14.4 D: 10.9 D: 6.9 D: 3 C TILBUR R:10.3 R:6.6 R:9.2 R:3.4  $\left(\right)$ D: 3.5 D: 4.4 D: 2.9 D: 0.4 5 10 15  $\left(\right)$ 20 25 30m