

# SPX532



Lithium-Ionen-  
Technologie



|                                                                                   |                                               |                                                                                           |
|-----------------------------------------------------------------------------------|-----------------------------------------------|-------------------------------------------------------------------------------------------|
|  | SPX532                                        |  2350 kg |
|  | Abnehmbares Gewicht                           | 170 kg                                                                                    |
|  | W800.6                                        | 70 kg                                                                                     |
|  | Haken                                         | 49 kg                                                                                     |
|  | Powerpack                                     | 63 kg                                                                                     |
|  | JIB1000.2H1MLX<br>Manueller Jib<br>Windenkopf | 210 kg<br>14 kg<br>8 kg                                                                   |
|  | Abstützplatten                                | 17 kg                                                                                     |

|                                                                                     |                               |
|-------------------------------------------------------------------------------------|-------------------------------|
|  | Kubota D902-E4B               |
|  | 16,1 kW / 22 PS               |
|  | 24 V - 3 F<br>5,5 kW - 7,5 PS |

|                                                                                     |                          |
|-------------------------------------------------------------------------------------|--------------------------|
|  | 2,5 m - 10,8 m / 40 sek. |
|-------------------------------------------------------------------------------------|--------------------------|

|                                                                                     |                      |
|-------------------------------------------------------------------------------------|----------------------|
|  | 3000 <sup>3</sup> kg |
|-------------------------------------------------------------------------------------|----------------------|

|                                                                                     |     |
|-------------------------------------------------------------------------------------|-----|
|  | 20° |
|-------------------------------------------------------------------------------------|-----|

|                                                                                   |                                                       |                                                                                             |
|-----------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------|
|  | Inklusive hydraulisch<br>verstellbares Kettenfahrwerk |  3200 kg |
|  | 3255* x 770 x 1960 mm                                 |  14.8 m  |
|  | 4400 x 4400 mm                                        |  17,3 m  |

|                                                                                                                          |   |            |                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------|---|------------|-------------------------------------------------------------------------------------|
|  <div>5700 kg<br/>60 m - Ø 7 mm</div> |   |            |  |
|  <div>MAX</div>                      |   |            |                                                                                     |
| 1050 kg                                                                                                                  | 1 | 21 m/min   |                                                                                     |
| 970 kg                                                                                                                   | 2 | 22,5 m/min |                                                                                     |
| 900 kg                                                                                                                   | 3 | 24 m/min   |                                                                                     |
| 850 kg                                                                                                                   | 4 | 26 m/min   |                                                                                     |
| 800 kg                                                                                                                   | 5 | 27,5 m/min |                                                                                     |

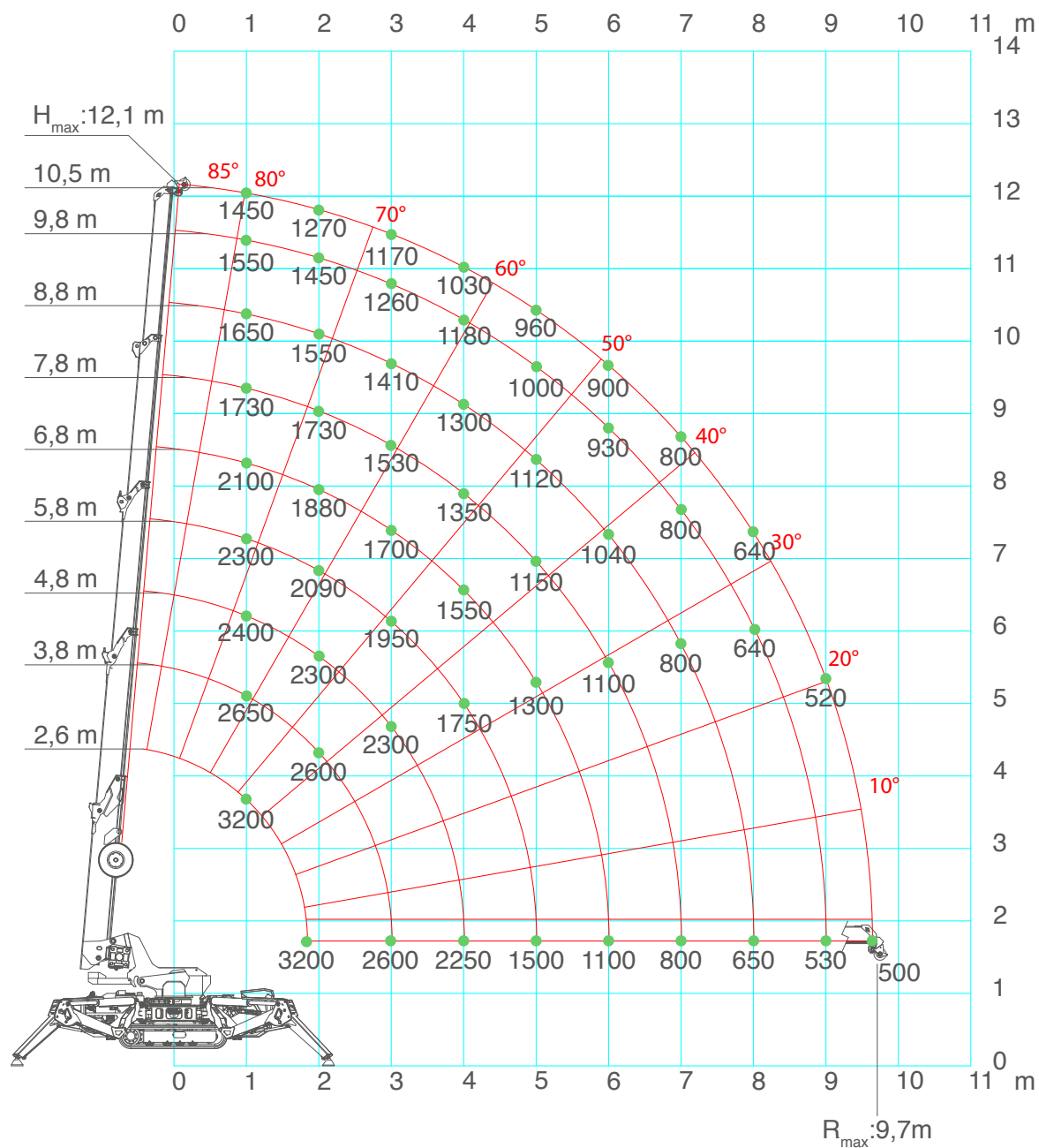
|                                                                                     |                   |
|-------------------------------------------------------------------------------------|-------------------|
|  | 360° / 0,85 U/min |
|-------------------------------------------------------------------------------------|-------------------|

|                                                                                       |                         |
|---------------------------------------------------------------------------------------|-------------------------|
|  | 0,63 kg/cm <sup>2</sup> |
|---------------------------------------------------------------------------------------|-------------------------|

|                                                                                       |                |
|---------------------------------------------------------------------------------------|----------------|
|  | 1,8 / 2,7 km/h |
|---------------------------------------------------------------------------------------|----------------|

|                                                                                     |                        |
|-------------------------------------------------------------------------------------|------------------------|
|  | 3255* x 1050 x 2070 mm |
|-------------------------------------------------------------------------------------|------------------------|

# Hauptausleger



Pick & Carry



100 %



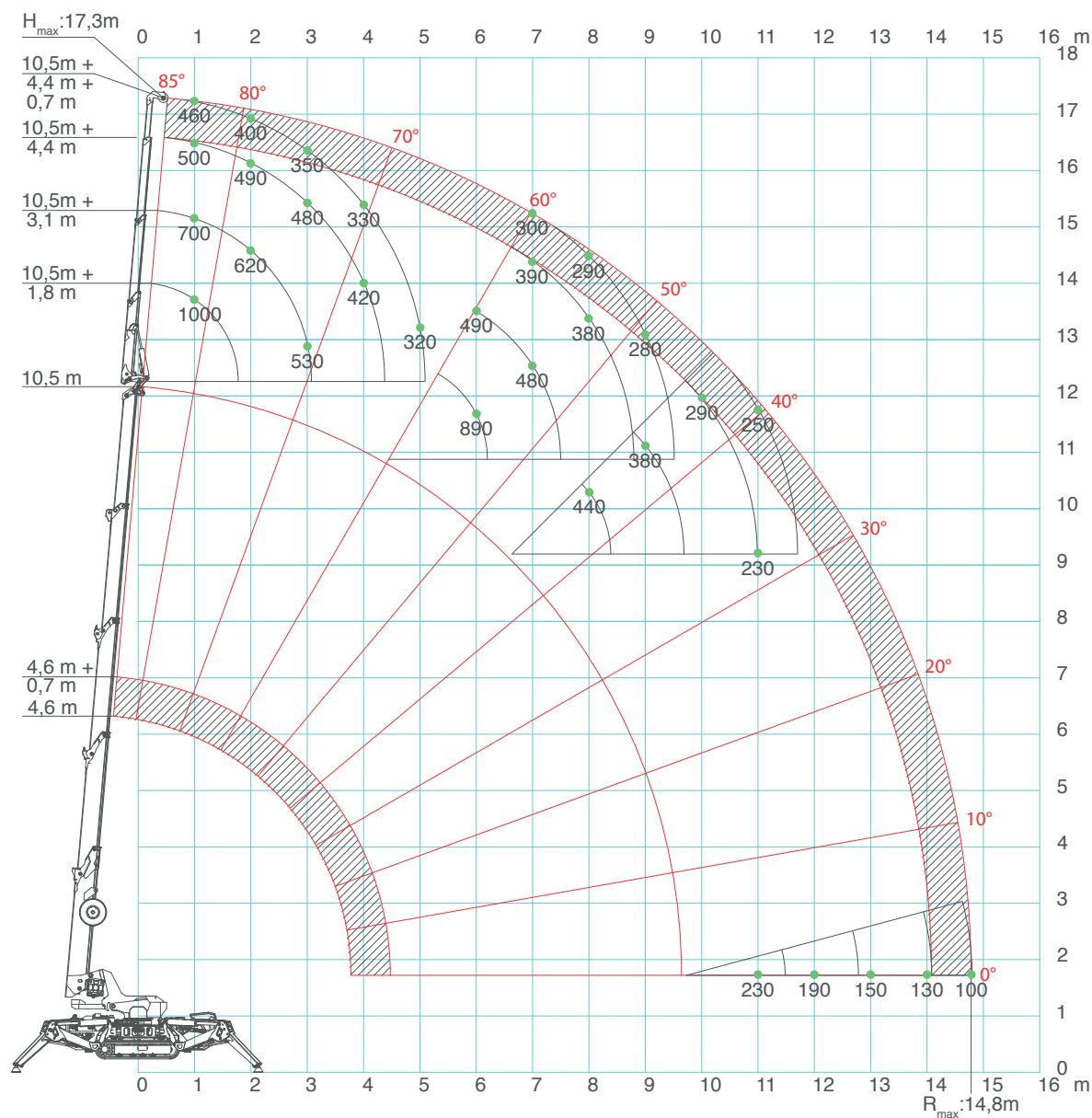
360°



170 kg

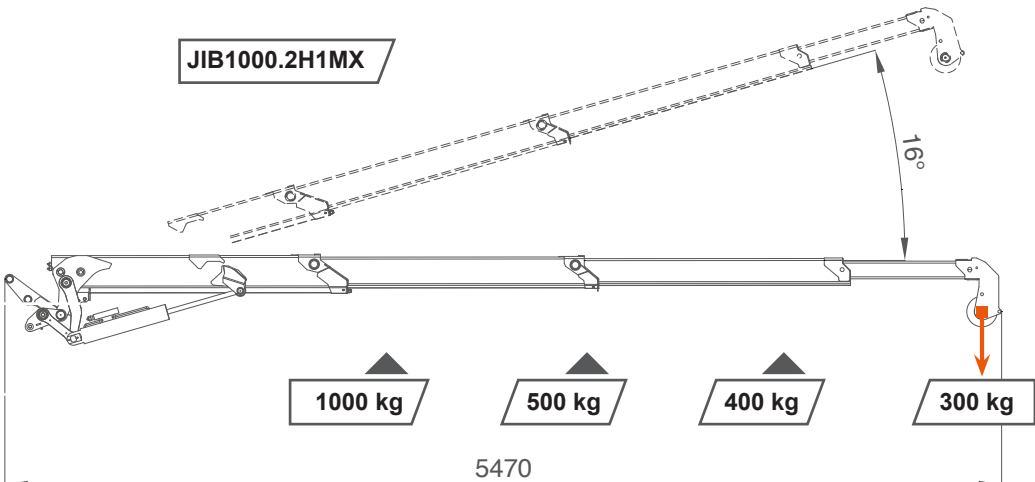


# Hakenmodus mit JIB1000.2H1MX



JIB1000.2H1MX

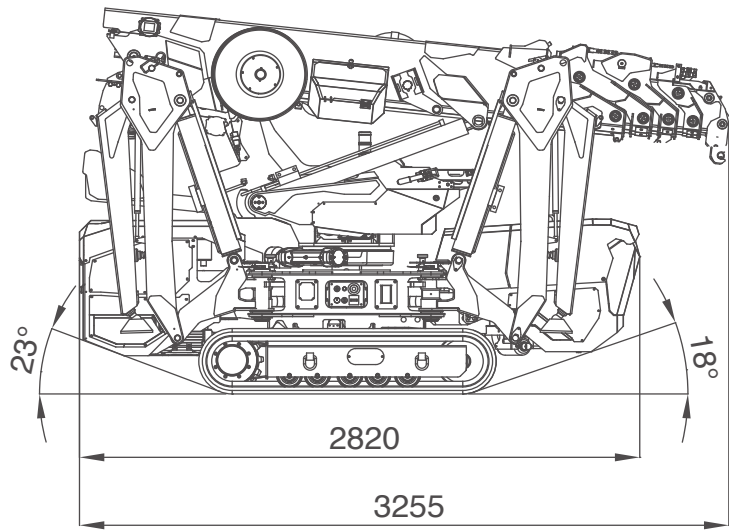
- 100%
- 360°
- 170 kg



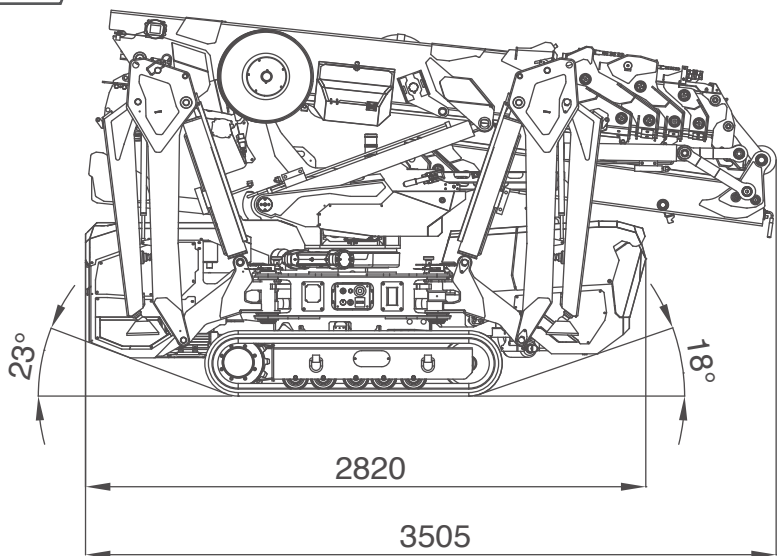


# Maße

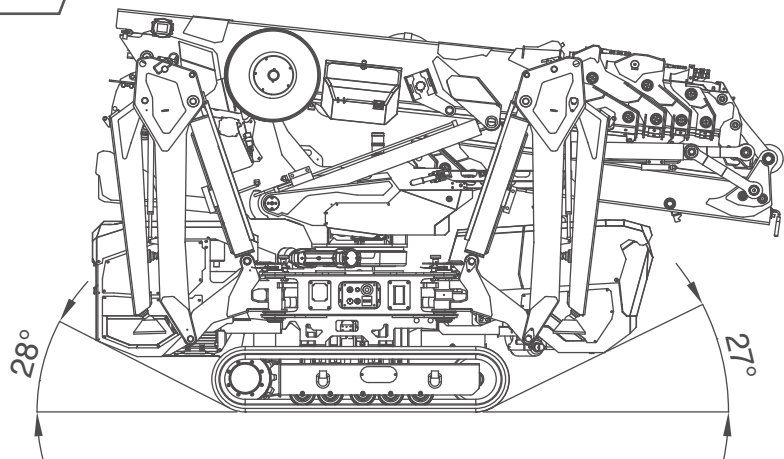
Mit verstaute JIB



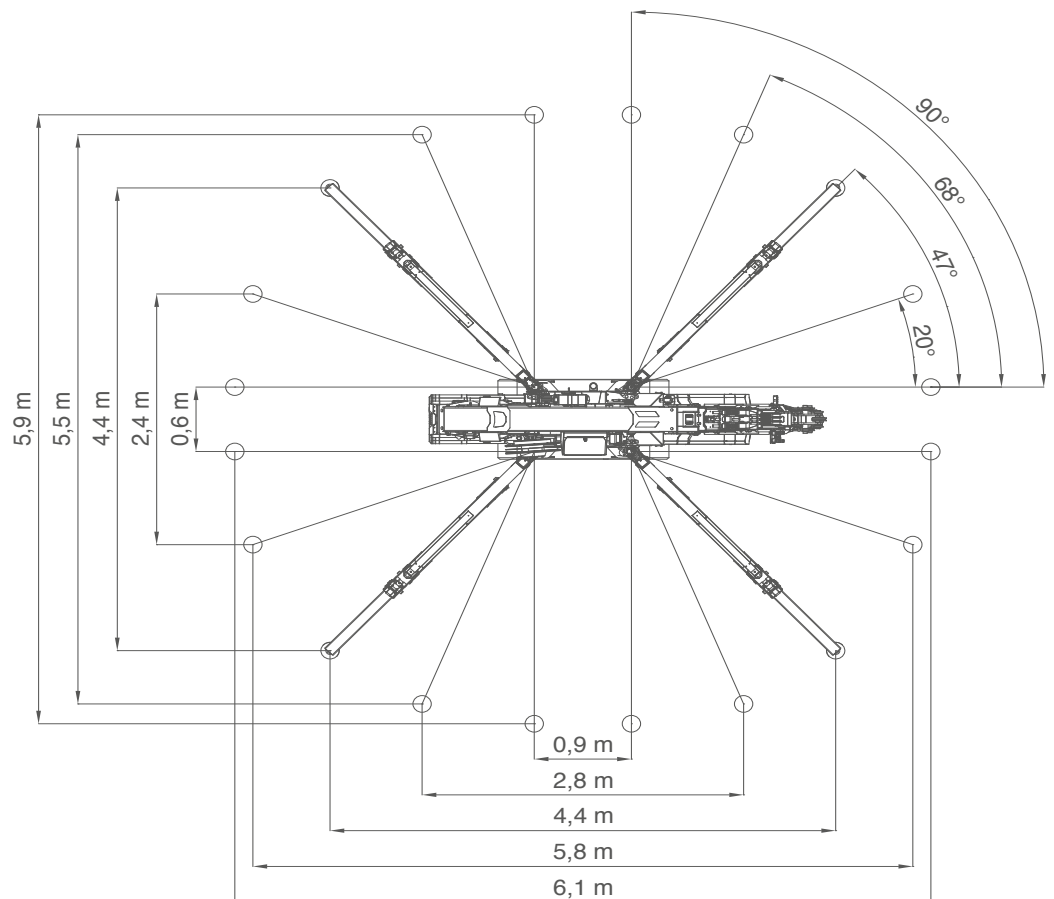
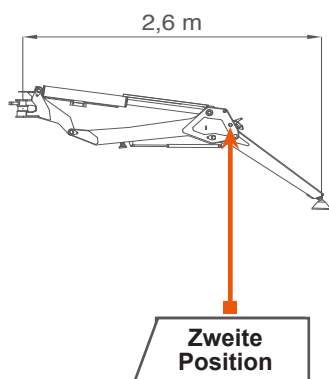
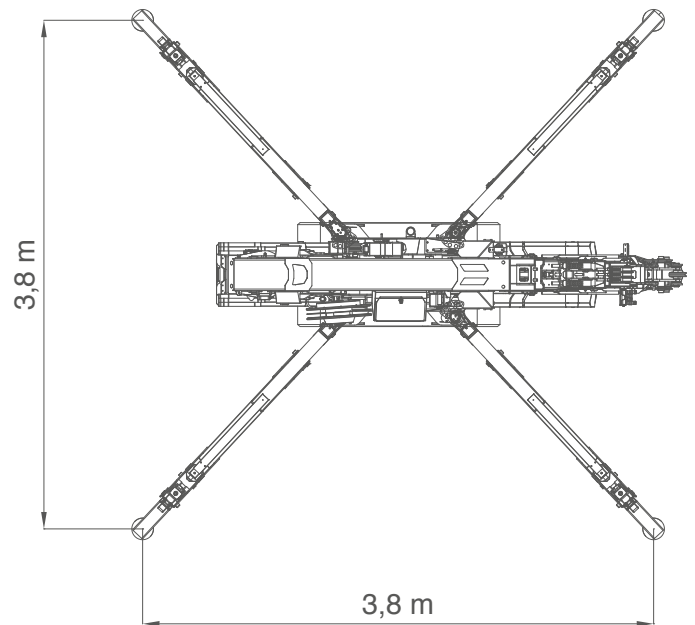
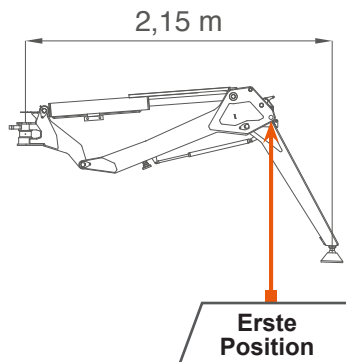
Mit montiertem JIB



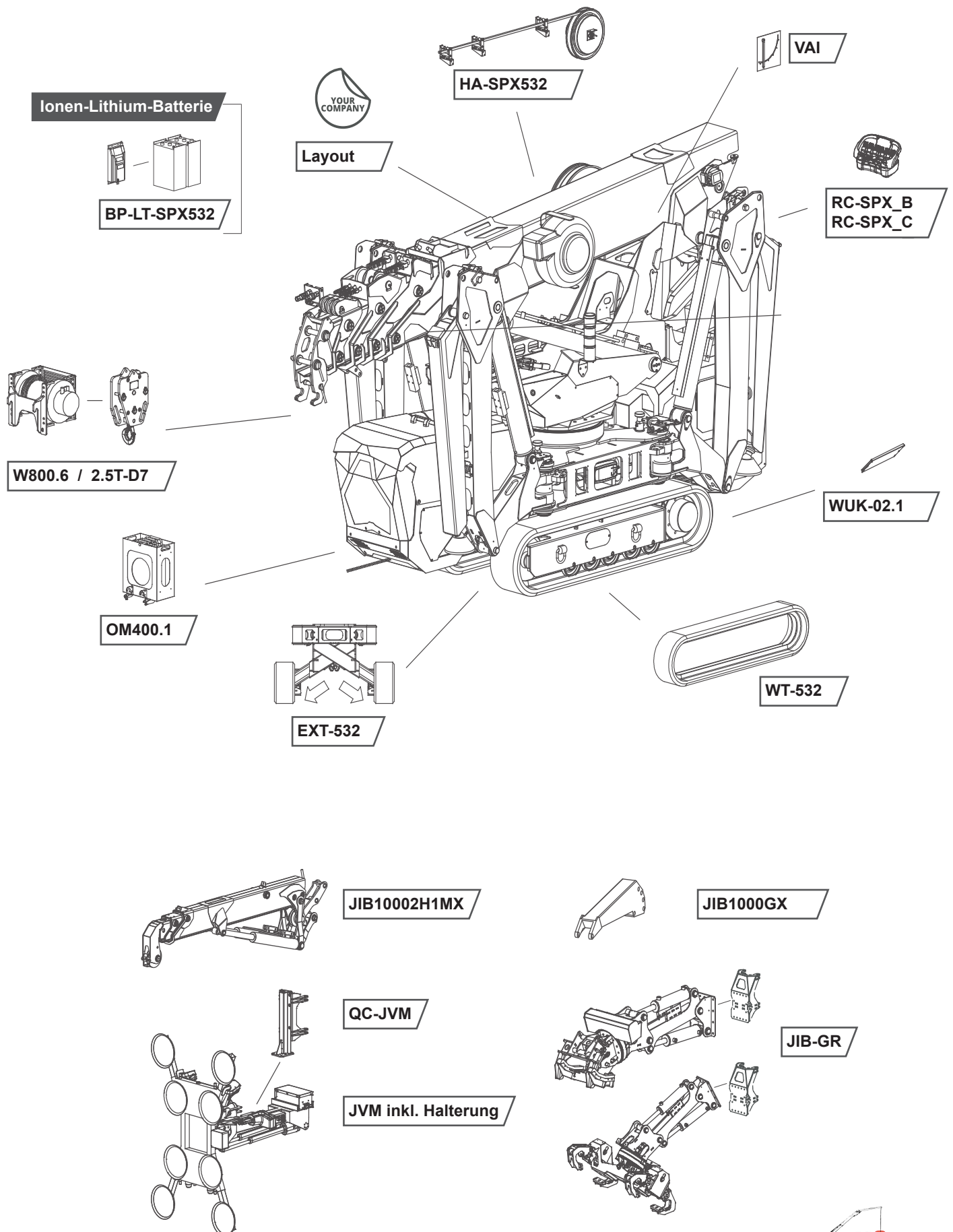
Mit verbreitertem Fahrwerk



# Abstützungspositionen

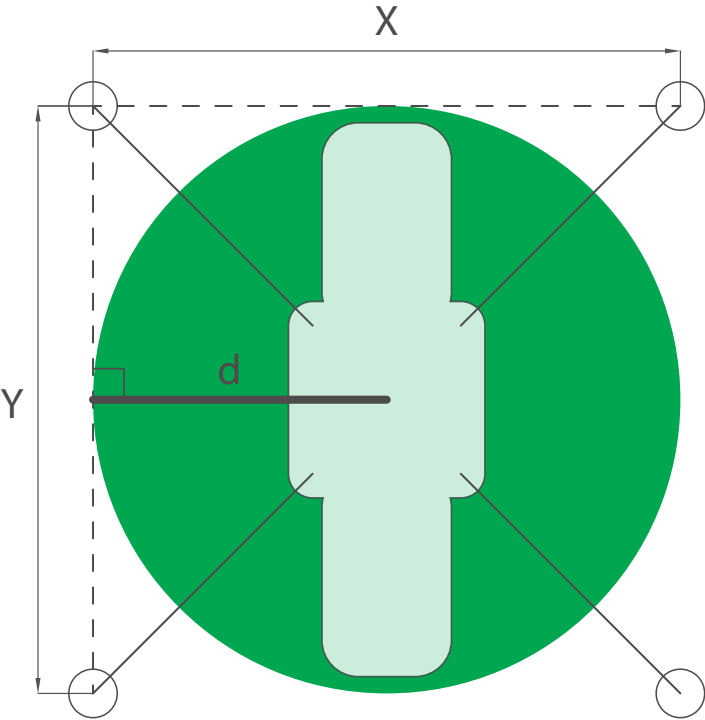


# Ausstattung und Zubehör



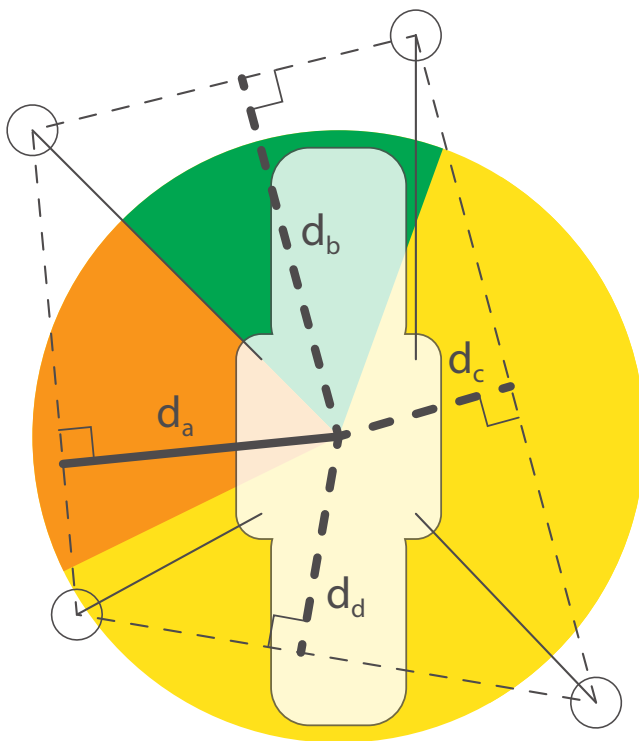
# Abstützungsbeispiele

| CRANE PERFORMANCE | d  | 1,1 m               | 1,8 m       | 2,2m        |
|-------------------|----|---------------------|-------------|-------------|
|                   | J7 |                     |             |             |
|                   | J6 |                     |             |             |
|                   | J5 |                     |             |             |
|                   | J4 |                     |             |             |
|                   | J3 |                     |             |             |
|                   | J2 |                     |             |             |
|                   | J1 | PICK & CARRY        |             |             |
|                   | J0 | No LIFTING CAPACITY |             |             |
|                   |    | 2,2 x 2,2 m         | 3,6 x 3,6 m | 4,4 x 4,4 m |
| STABILITY AREA    |    |                     |             |             |



 **Stütz-Geometrie**

**Beispiel 1:**  
X = 4,4 m  
Y = 4,4 m  
d = 2,2 m



### Stütz-Geometrie

#### Beispiel 2:

$d_a = 1,9 \text{ m}$   
 $d_b = 2,2 \text{ m}$   
 $d_c = 1,3 \text{ m}$   
 $d_d = 1,3 \text{ m}$

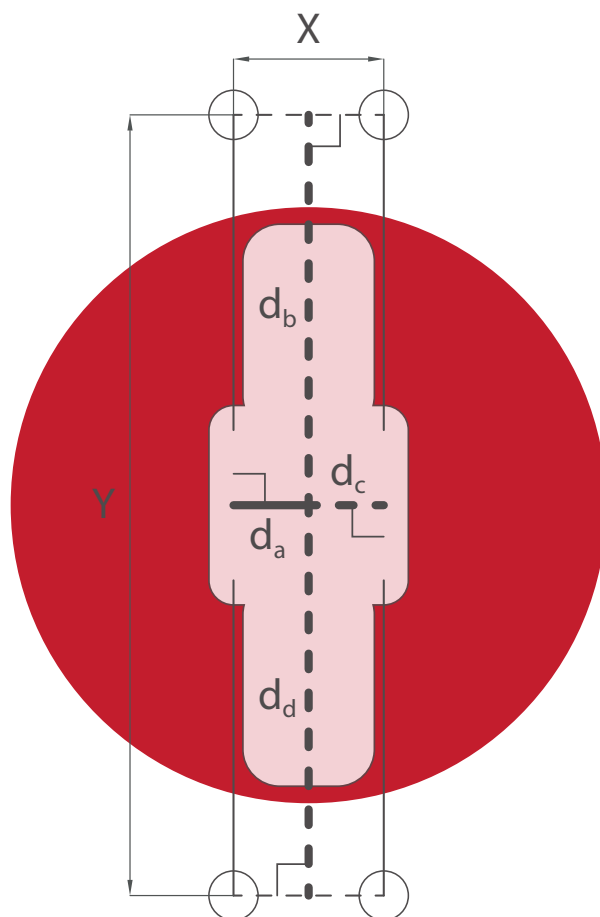


### Stütz-Geometrie

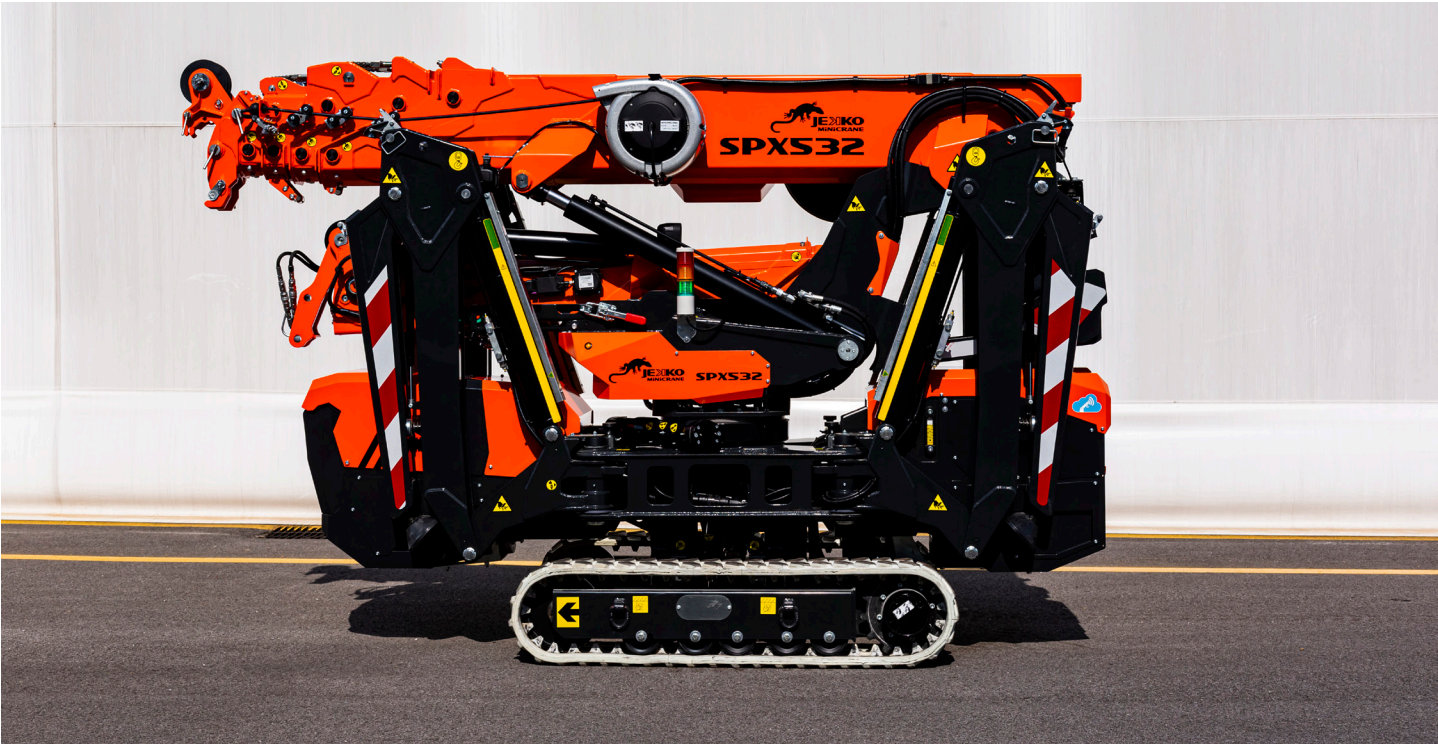
#### Beispiel 3:

$X = 1,9 \text{ m}$   
 $Y = 2,2 \text{ m}$   
 $d_a = 0,3 \text{ m}$   
 $d_b = 2,5 \text{ m}$   
 $d_c = 0,3 \text{ m}$   
 $d_d = 2,5 \text{ m}$

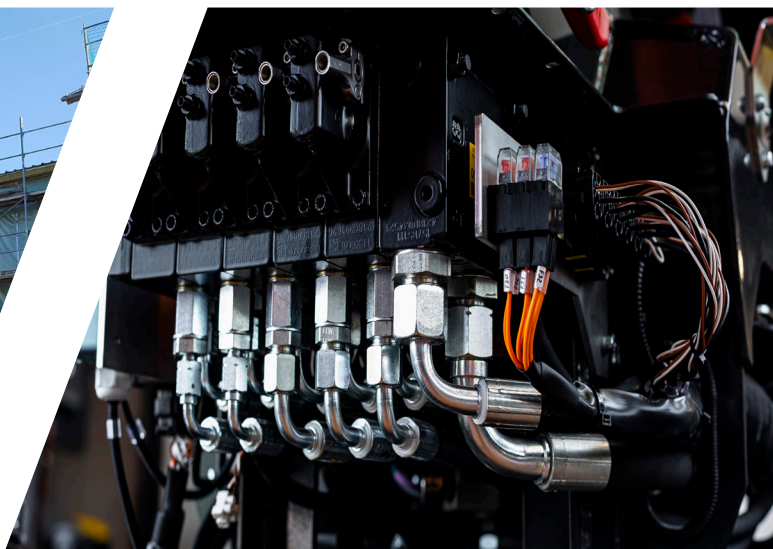
$d_b$  und  $d_d$  sollte geometrisch **J7** entsprechen, ist jedoch auf Grund seiner Maße auf **J0** beschränkt.











# Sicheres Heben auf engstem Raum.



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Alle technischen Angaben unter  
Vorbehalt nach Datenstand 01.2020.