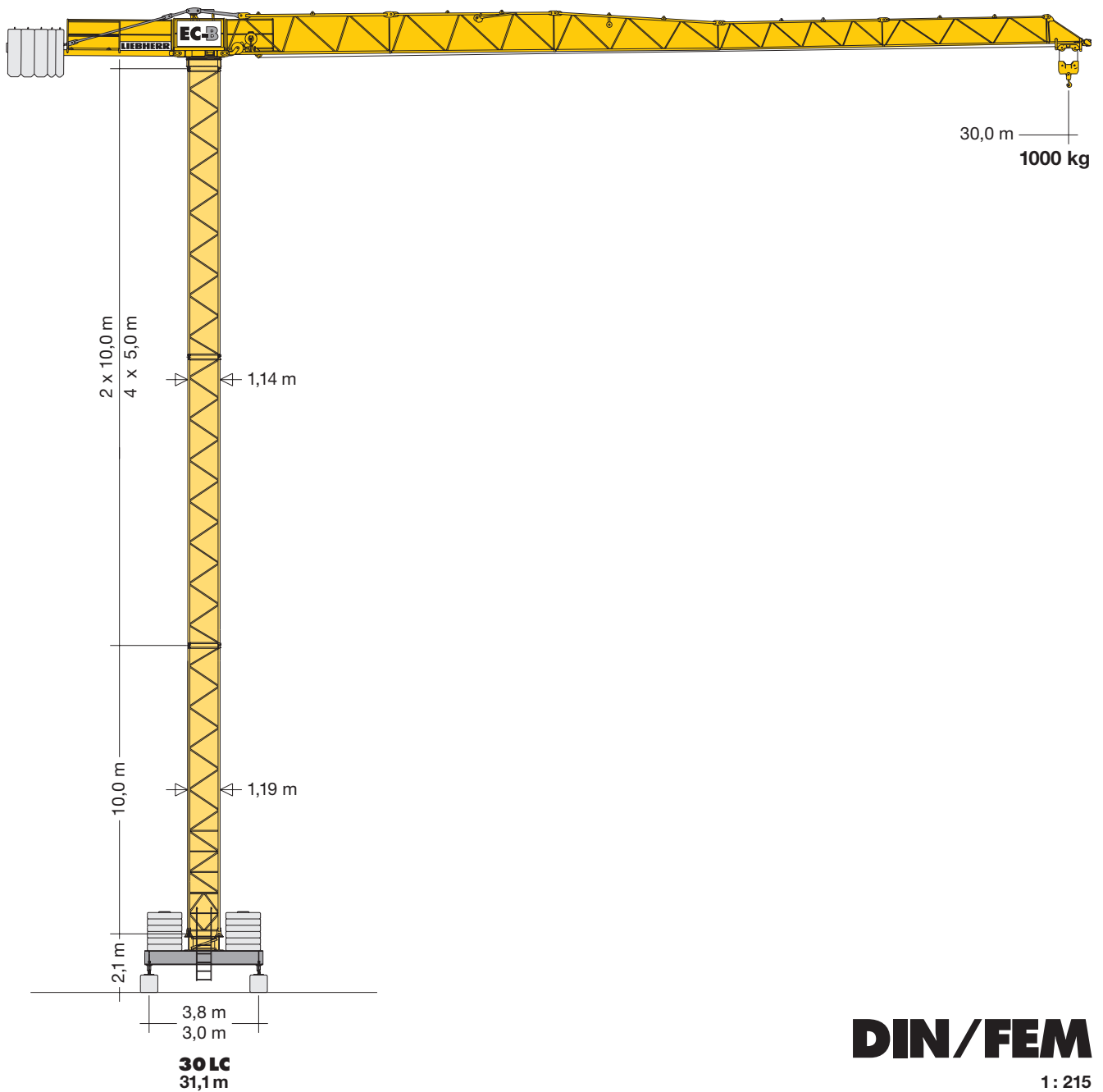
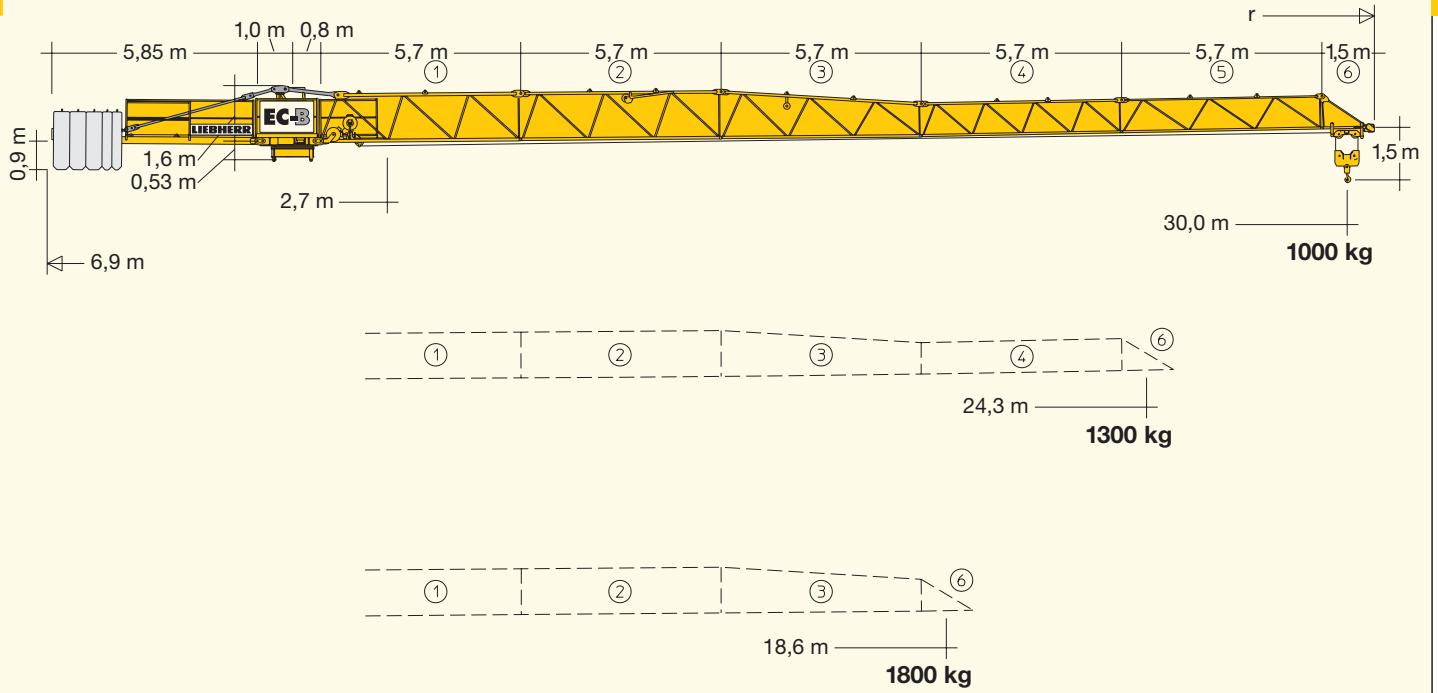


Turmdrehkran 30 EC-B 2,5

Tower Crane / Grue à tour / Gru a torre
Grúa torre / Guindaste de torre



LIEBHERR



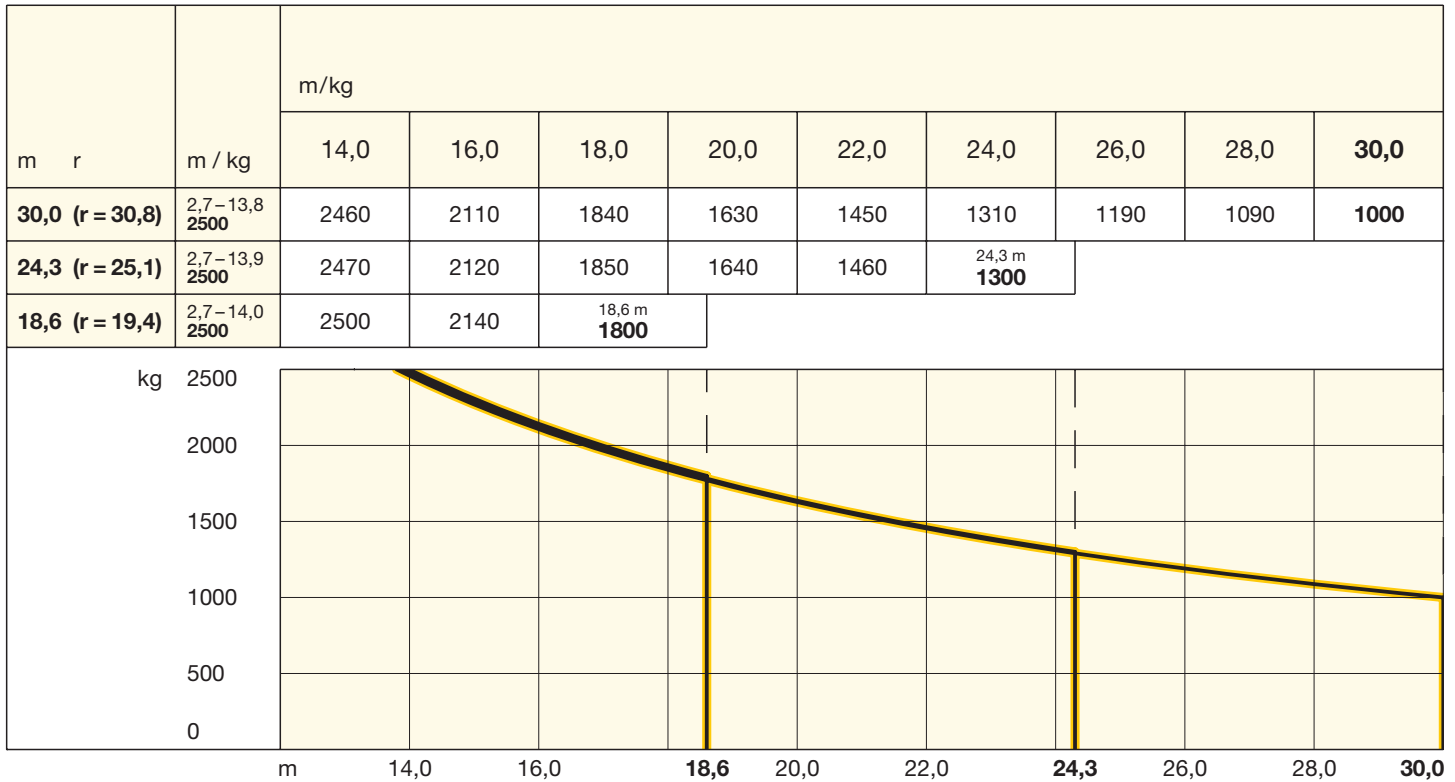
Hubhöhe

Hoisting height / Hauteur sous crochet / Altezza di sollevamento / Altura bajo gancho / Altura de montagem

| | | 30 LC | | |
|--------|-------|---|---|---|
| 10,0 m | 5,0 m | | | |
| 2 | 4 | 31,1 | 30,5 | 29,1 |
| | 3 | 26,1 | 25,5 | 24,1 |
| 1 | 2 | 21,1 | 20,5 | 19,1 |
| | 1 | 16,1 | 15,5 | 14,1 |
| 0 | 0 | 11,1 | 10,5 | 9,1 |
| | | m | m | m |
| | | <p>Diagram showing a 30 LC crane with a 10,0 m jib. The counterweight height is 2,1 m. The counterweight is 3,8 m wide and 0,6 m high. The base width is 3,0 m.</p> | <p>Diagram showing a 30 LC crane with a 10,0 m jib. The counterweight height is 1,5 m. The counterweight is 3,8 m wide and 0,6 m high. The base width is 3,0 m.</p> | <p>Diagram showing a 30 LC crane with a 10,0 m jib. The counterweight height is 0,1 m. The counterweight is 3,8 m wide and 0,6 m high. The base width is 3,0 m.</p> |

Ausladung und Tragfähigkeit

Radius and capacity / Portée et charge / Sbraccio e portata / Alcances y cargas / Alcance e capacidade de carga







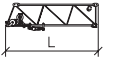

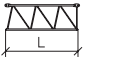

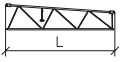



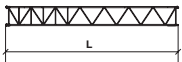

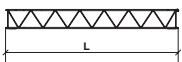

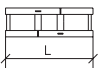

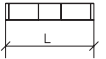





Antriebe

Driving units / Mécanismes d'entraînement / Azionamenti / Mecanismos / Mecanismos

| | | |
|--|-------------------------------------|-----------------|
| | U/min 0 ↔ 0,8 sl./min tr./min | 1 x 2,2 kW EDC |
| | 0 ↔ 40,0 m/min | 1,5 kW FU |
| | kVA | 11,0 kW 20,0 |

| | Stufe / Step Cran / Marcia Marcha / Marcha | kg | m/min | |
|--------------------------|---|------|-------|------|
| 44,0 m LS-Trommel | 2,2 / 9,0 / 11,0 kW WIW 200 MZ 404 | | | |
| | 3 Lagen Layers Couches Strati Camadas Capas | | | |
| | 1 | | 2500 | 5,0 |
| 2 | | 2500 | 20,0 | |
| 3 | | 1300 | 40,0 | |
| 60,0 m LS-Trommel | 4 Lagen Layers Couches Strati Camadas Capas | | | |
| | 1 | | 2400 | 5,2 |
| | 2 | | 2400 | 21,0 |
| 3 | | 1200 | 42,0 | |

| Kranoberteil | | Upper part of crane / Partie supérieure de grue / Parte superiore della gru | | L (m) | B (m) | H (m) | kg* | |
|---------------------|---------------------------|---|---|--|--|------------------------------|------------------------------|-------------------------|
| Pos. Item Ref | Anz. Qty. Voce Pos. Cant. | | | | | | | |
| 1 | 1 | Drehbühne / Slewing platform Ensemble mât-cabine / Piattaforma girevole Conjunto plataforma de giro Plataforma giratória |  |  | 1,94 | 1,46 | 2,17 | 1390 |
| 2 | 1 | Podeste / Platformes Plates-formes / Pedana Plataformas / Plataformas |  |  | 1) 1,78 2) 1,78 3) 3,65 4) 1,65 | 0,70 0,80 0,39 0,52 | 1,33 1,33 1,28 1,27 | 95 100 100 65 |
| 3 | 1 | Gegenausleger / Counter-jib Contre-flèche / Contrabaccio Contra-pluma / Contra-lança |  |  | 5,92 | 0,72 | 0,52 | 790 |
| 4 | 1 | Ausleger-Anlenkstück / Jib heel section Pied de flèche / Settore articolato di braccio Pluma tramo primero / Base articulada de lança |  |  | 5,88 | 1,62 | 1,78 | ⊙ 1290 |
| 5 | 1 | Ausleger-Zwischenstück / Intermediate jib section Élément intermédiaire de flèche / Spezzone di braccio Tramo intermedio pluma / Peça suplementar da lança |  |  | 5,87 5,87 5,87 | 0,80 0,80 0,80 | 1,45 1,05 1,04 | ⊙ 390 ⊙ 220 ⊙ 170 |
| 6 | 1 | Ausleger-Zwischenstück / Intermediate jib section Élément intermédiaire de flèche / Spezzone di braccio Tramo intermedio pluma / Peça suplementar da lança |  |  | 5,87 | 0,80 | 1,41 | ⊙ 290 |
| 7 | 1 | Ausleger-Kopfstück / Jib head section Pointe de flèche / Punta freccia Tramo punta de pluma / Cabeça de lança |  |  | 1,40 | 0,80 | 0,99 | ⊙ 50 |
| Turm | | Tower / Mât / Torre Torre / Torre | | | | | | |
| 8 | 1 | Grundturmstück / Base tower section Mât de base / Elemento di torre base Tramo torre base / Peça de base de torre |  |  | 10,12 | 1,19 | 1,19 | 1150 |
| 9 | 1 | Turmstück / Tower section Élément de mât / Elemento di torre Tramo torre / Torre |  |  | 10,10 5,10 | 1,14 1,14 | 1,14 1,14 | 1050 565 |
| Unterwagen | | Undercarriage / Châssis / Carro della gru Carro con mástil / Carro de guindaste | | | | | | |
| 10 | 1 | Unterwagen-Rahmen / Undercarriage frame Cadre de châssis / Intelaiatura carro Estrutura do carrinho / Bastidor carretón |  |  | 4,15 3,35 | 0,65 0,65 | 1,35 1,35 | 1640 1390 |
| 11 | 2 | Tragholm / Arm Longeron / Longherone Travessa / Brazo |  |  | 4,10 3,30 | 0,46 0,46 | 0,49 0,49 | 685 512 |
| 12 | 4 | Abstützung / Support Appui / Sostegni Apoios / Apoyos |  |  | 0,42 | 0,40 | 0,40 | 44 |

* Einzelgewichte. / Single weights. / Poids individuels. / Pesos di componenti. / Pesos de peças componentes. / Pesos unitarios.

1) Drehbühne / Slewing platform / Ensemble mât-cabine / Piattaforma girevole / Conjunto plataforma de giro / Plataforma giratória

2) Schaltschrank / Switchgear cabinet / Armoire électrique / Quadro elettrico / Armario eléctrico / Armário elétrico

3) Gegenausleger / Counter-jib / Contre-flèche / Contrabaccio / Contra-pluma / Contra-lança

4) Ausleger / Jib / Flèche / Braccio / Pluma / Lança

Konstruktionsänderungen vorbehalten!

Subject to alterations! / Sous réserves de modifications!
Si fa riserva di modifiche! / ¡Sujeto a modificaciones!
Salvo modificação da construção!

Sämtliche Angaben erfolgen ohne Gewähr. / This information is supplied without liability.

Ces renseignements sont sans garantie. / Le indicazioni contenute si intendono salvo errori ed omissioni.
Declinamos toda responsabilidad derivada de la información proporcionada. / Declinamos qualquer
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