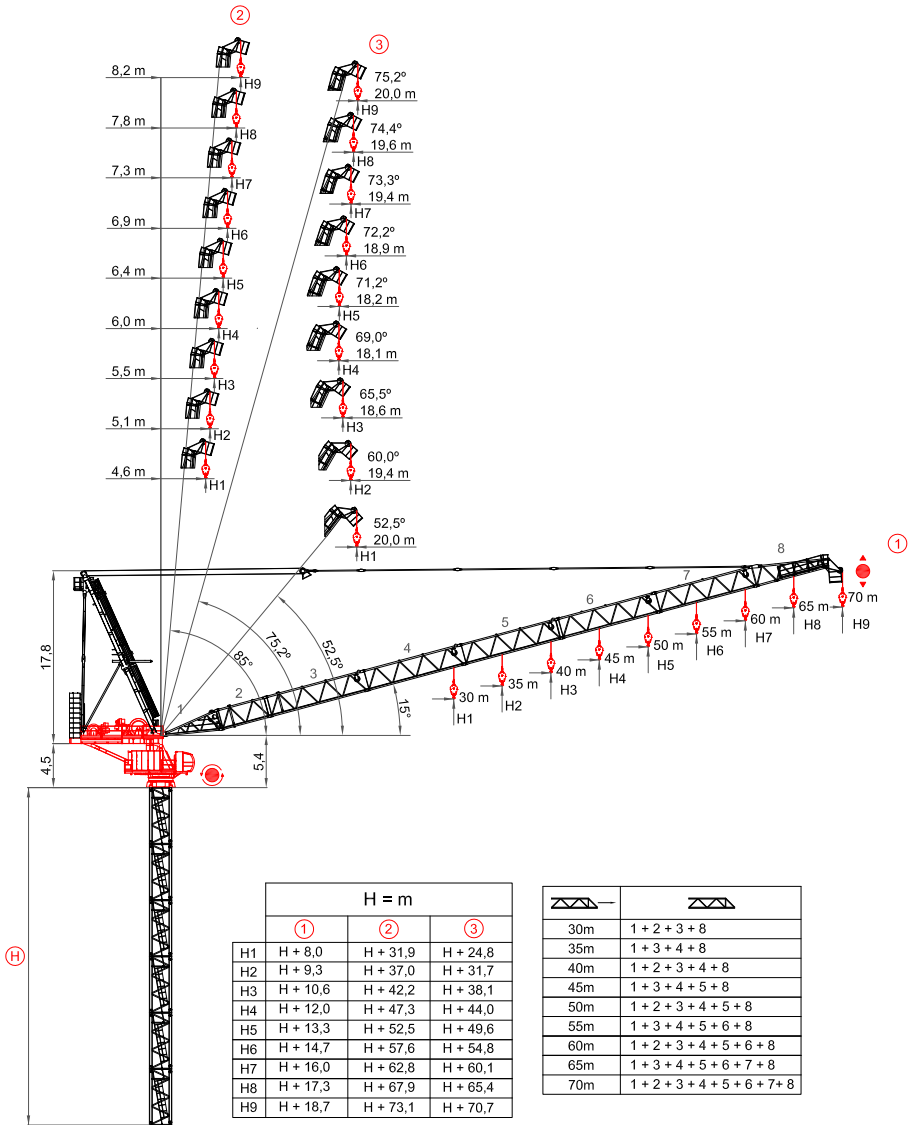


① Consultarnos - Consultateci - Consult us - Nous consulter - Auf Anfrage - советоваться



DIN/FEM 
EN 14439-FEM 1005-C25





- ① Pluma máxima - Portée maxi - Sbraccio massimo - Maximum jib - Max. Ausleger
- ② Pluma mín. en servicio - Portée mín. In service - Minimum jib (In service) - Sbraccio mín. In servizio - Mindest. Ausleger In Betrieb
- ③ Pluma mín. fuera de servicio - Portée mín. hors service - Minimum jib (out of service) - Sbraccio mín. fuori servizio - Mindest. Ausleger ausser Betrieb
- H Altura torre - Hauteur mat - Tower height - Altezza torre - Turmhöhe

Curvas de cargas - Load diagrams - Lastkurven - Courbes de charges - Curve di carico - График грузоподъёмности

70 m

| | | | | | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|------|------|------|------|------|----|
| 10 | 15 | 20 | 25 | 30 | 37,0 | 40,3 | 45,3 | 50,0 | 54,4 | 60,1 | 64,8 | 70 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 11040 | 9720 | 8740 | 7980 | 7150 | 6580 | 6000 | Kg |
| 10 | 15 | 20 | 25 | 30 | 35 | 40,3 | 45,3 | 50,0 | 54,4 | 60,1 | 64,8 | 70 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 10660 | 9580 | 8760 | 7860 | 7240 | 6600 | Kg |
| 10 | 18,9 | 20,2 | 23,1 | 29 | 34,6 | 39,9 | 45,0 | 49,7 | 54,0 | 59,7 | 64,4 | 70 | m |
| 24000 | 24000 | 22410 | 19430 | 15380 | 12780 | 10970 | 9670 | 8690 | 7930 | 7110 | 6540 | 6000 | Kg |
| 10 | 15 | 20,6 | 23,1 | 29 | 34,6 | 39,9 | 45,0 | 49,7 | 54,0 | 59,7 | 64,4 | 70 | m |
| 24000 | 24000 | 24000 | 21240 | 16830 | 13980 | 12020 | 10590 | 9530 | 8710 | 7810 | 7190 | 6600 | Kg |

65 m

| | | | | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|------|----|
| 10 | 15 | 20 | 25 | 30 | 35 | 42,1 | 44,4 | 50,5 | 55,8 | 60,1 | 65 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 11400 | 9920 | 8910 | 8210 | 7500 | Kg |
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45,9 | 50,5 | 55,8 | 60,1 | 65 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 10890 | 9790 | 9030 | 8250 | Kg | |
| 10 | 15 | 21,5 | 24,3 | 29,6 | 34,7 | 39,5 | 44,0 | 50,2 | 55,4 | 59,8 | 65 | m |
| 24000 | 24000 | 24000 | 21070 | 17170 | 14560 | 12700 | 11320 | 9850 | 8850 | 8160 | 7500 | Kg |
| 10 | 15 | 23,5 | 24,3 | 29,6 | 34,7 | 39,5 | 44,0 | 50,2 | 55,4 | 59,8 | 65 | m |
| 24000 | 24000 | 24000 | 23060 | 18810 | 15950 | 13920 | 12420 | 10820 | 9720 | 8970 | 8250 | Kg |
| 10 | 17,3 | 18,9 | 24,4 | 29,7 | 34,8 | 39,6 | 44,1 | 50,3 | 55,6 | 59,9 | 65 | m |
| 30000 | 30000 | 27470 | 21110 | 17200 | 14580 | 12720 | 11340 | 9870 | 8870 | 8170 | 7500 | Kg |
| 10 | 15 | 18,9 | 24,4 | 29,7 | 34,8 | 39,6 | 44,1 | 50,3 | 55,6 | 59,9 | 65 | m |
| 30000 | 30000 | 30000 | 23100 | 18840 | 15980 | 13950 | 12450 | 10840 | 9740 | 8990 | 8250 | Kg |

60 m

| | | | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 48,2 | 50,1 | 55,6 | 60 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 11610 | 10390 | 9500 | Kg |
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 52,8 | 55,2 | 60 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 11340 | 10450 | Kg |
| 10 | 15 | 24,7 | 25,0 | 29,8 | 34,4 | 40,7 | 44,6 | 49,7 | 55,2 | 60 | m |
| 24000 | 24000 | 24000 | 23590 | 19690 | 16980 | 14230 | 12400 | 10970 | 9740 | 9500 | Kg |
| 10 | 15 | 20 | 27,0 | 29,8 | 34,4 | 40,7 | 44,6 | 49,7 | 55,2 | 60 | m |
| 24000 | 24000 | 24000 | 24000 | 21590 | 18630 | 15620 | 14210 | 12670 | 11340 | 10450 | Kg |
| 10 | 16,6 | 20,1 | 25,1 | 29,9 | 34,5 | 40,8 | 44,7 | 49,8 | 55,3 | 60 | m |
| 36000 | 36000 | 29680 | 23630 | 19720 | 17001 | 14250 | 12960 | 11550 | 10330 | 9500 | Kg |
| 10 | 18,2 | 20,1 | 25,1 | 29,9 | 34,5 | 40,8 | 44,7 | 49,8 | 55,3 | 60 | m |
| 36000 | 36000 | 32510 | 25900 | 21630 | 18660 | 15650 | 14240 | 12690 | 11360 | 10450 | Kg |


55 m













| | | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |
| 10 | 15 | 20 | 28,1 | 29,5 | 35,5 | 39,2 | 45,6 | 50,6 | 55 | m |
| 24000 | 24000 | 24000 | 24000 | 22770 | 18810 | 16990 | 14510 | 13000 | 12000 | Kg |
| 10 | 15 | 20 | 25 | 30,8 | 35,5 | 40,9 | 45,6 | 50,6 | 55 | m |
| 24000 | 24000 | 24000 | 24000 | 24000 | 20660 | 17850 | 15940 | 14290 | 13200 | Kg |
| 10 | 19,0 | 20,8 | 25,3 | 29,6 | 35,6 | 39,3 | 45,7 | 50,7 | 55 | m |
| 36000 | 36000 | 32720 | 26800 | 22820 | 18850 | 17030 | 14540 | 13030 | 12000 | Kg |
| 10 | 20,7 | 20,8 | 25,3 | 31,7 | 35,6 | 41 | 45,7 | 50,7 | 55 | m |
| 36000 | 36000 | 35880 | 29400 | 23360 | 20700 | 17890 | 15980 | 14320 | 13200 | Kg |

50 m


| | | | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |
| 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | m |
| 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |
| 10 | 15 | 20 | 25 | 30,6 | 35,7 | 40,1 | 45,0 | 50 | m |
| 24000 | 24000 | 24000 | 24000 | 24000 | 20420 | 18080 | 16050 | 14500 | Kg |
| 10 | 15 | 20 | 25 | 33,5 | 35,7 | 40,1 | 45,0 | 50 | m |
| 24000 | 24000 | 24000 | 24000 | 24000 | 22430 | 19870 | 17640 | 15950 | Kg |
| 10 | 15 | 20,7 | 25,1 | 30,7 | 35,8 | 40,3 | 45,1 | 50 | m |
| 36000 | 36000 | 36000 | 29480 | 23970 | 20470 | 18120 | 16080 | 14500 | Kg |
| 10 | 15 | 22,6 | 25,1 | 30,7 | 35,8 | 40,3 | 45,1 | 50 | m |
| 36000 | 36000 | 36000 | 32360 | 26320 | 22490 | 19910 | 17690 | 15950 | Kg |













45 m




| | | | | | | | | | | |
|----|-------|-------|-------|-------|-------|-------|-------|-------|----|---|
| | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 20 | 24,4 | 33,5 | 34,9 | 40,5 | 45 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | 22920 | 19680 | 17800 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | 36,7 | 40,5 | 45 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | 24000 | 24000 | 21610 | Kg |  |
| | 10 | 15 | 22,6 | 24,4 | 30,8 | 35 | 40,6 | 45 | m |  |
| SL | 36000 | 36000 | 36000 | 33250 | 26200 | 22980 | 19710 | 17800 | Kg |  |
| | 10 | 15 | 20 | 24,8 | 30,8 | 35 | 40,6 | 45 | m |  |
| SL | 36000 | 36000 | 36000 | 34850 | 28790 | 25260 | 21670 | 19580 | Kg |  |













40 m




| | | | | | | | | | |
|----|-------|-------|-------|-------|-------|-------|-------|----|---|
| | 10 | 15 | 20 | 25 | 30 | 35 | 40 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | 35 | 40 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | 35,1 | 40 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | 24000 | 21100 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | 38,5 | 40 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | 24000 | 23200 | Kg |  |
| | 10 | 15 | 23,7 | 26,2 | 30 | 35,3 | 40 | m |  |
| SL | 36000 | 36000 | 36000 | 32500 | 28220 | 23900 | 21100 | Kg |  |
| | 10 | 15 | 20 | 26 | 30 | 35,3 | 40 | m |  |
| SL | 36000 | 36000 | 36000 | 36000 | 31020 | 26280 | 23200 | Kg |  |













35 m



| | | | | | | | | |
|----|-------|-------|-------|-------|-------|-------|----|---|
| | 10 | 15 | 18 | 25 | 30 | 35 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 18 | 25 | 30 | 35 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 18 | 25 | 30 | 35 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | 24000 | Kg |  |
| | 10 | 15 | 18 | 25 | 30 | 35 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | 24000 | Kg |  |
| | 10 | 15 | 20 | 24,0 | 30,9 | 35 | m |  |
| SL | 36000 | 36000 | 36000 | 36000 | 27790 | 24600 | Kg |  |
| | 10 | 15 | 20 | 26,3 | 30,1 | 35 | m |  |
| SL | 36000 | 36000 | 36000 | 36000 | 31390 | 27060 | Kg |  |



30 m








| | | | | | | | |
|----|-------|-------|-------|-------|-------|----|---|
| | 10 | 15 | 20 | 25 | 30 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | m |  |
| SL | 12000 | 12000 | 12000 | 12000 | 12000 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | Kg |  |
| | 10 | 15 | 20 | 25 | 30 | m |  |
| SL | 24000 | 24000 | 24000 | 24000 | 24000 | Kg |  |
| | 10 | 15 | 20 | 23,8 | 30 | m |  |
| SL | 36000 | 36000 | 36000 | 36000 | 28600 | Kg |  |
| | 10 | 15 | 20 | 26,2 | 30 | m |  |
| SL | 36000 | 36000 | 36000 | 36000 | 31460 | Kg |  |

Mecanismos - Mechanisms - Antriebe - Mécanismes - Meccanismi - Приводы

167Hp (123Kw) - INV
LEBUS 780m



| | | | | |
|---|-------|---|-------|-------|
| | |  | | |
| | | HBG 780m Ø26 | | |
|  | m/min | 0—52 | 0—104 | 0—248 |
| | Kg | 12000 | 5000 | 1725 |
| | Kw | 123 | 123 | 123 |

| | | | | | |
|---|-------|-------|---|-------|------|
|  | | |  | | |
| HBG 390m Ø26 | | | HBG 260m Ø26 | | |
| 0—26 | 0—52 | 0—124 | 0—18 | 0—34 | 0—83 |
| 24000 | 10000 | 3450 | 36000 | 15000 | 5200 |
| 123 | 123 | 123 | 123 | 123 | 123 |

| | | |
|---|--------|--|
|  | | 1,8-2,8 min. de 15° a 85° 1,8-2,8 minutes from 15° to 85° |
| | Kw | 110 |
|  | r.p.m. | 0—0,72 |
| | Kw | 2 x 21,1 |
|  | m/min | ① |
| | Kw | ① |

① Consultamos-Consultateci-Consult us-Nous consulter-Auf anfrage-советоваться

167Hp (123Kw) - INV


| | | | | | | | |
|---|---|--|---------------------|-------------------|-----------------|-----------------|-----------------|
|  |  | 400 V 50 Hz I _{max.} = 485 A Fuse= 500 A | TOTAL POWER 315 KVA | GENERATOR 500 KVA | 100m 6PX120+GND | 150m 6PX120+GND | 200m 6PX120+GND |
| 2000/14/CEE 2005/88/CEE | 2006/95 /CEE | 480 V 60 Hz I _{max.} = 400 A Fuse = 500 A | | | | | |

* Opcional / Optional / Opzionale

 Elevación / Holsting / Heben / Levage / Sollevamento

 Elevación de pluma / Luffing / Ausleger-Einziehen / Relevage / Brandeggio

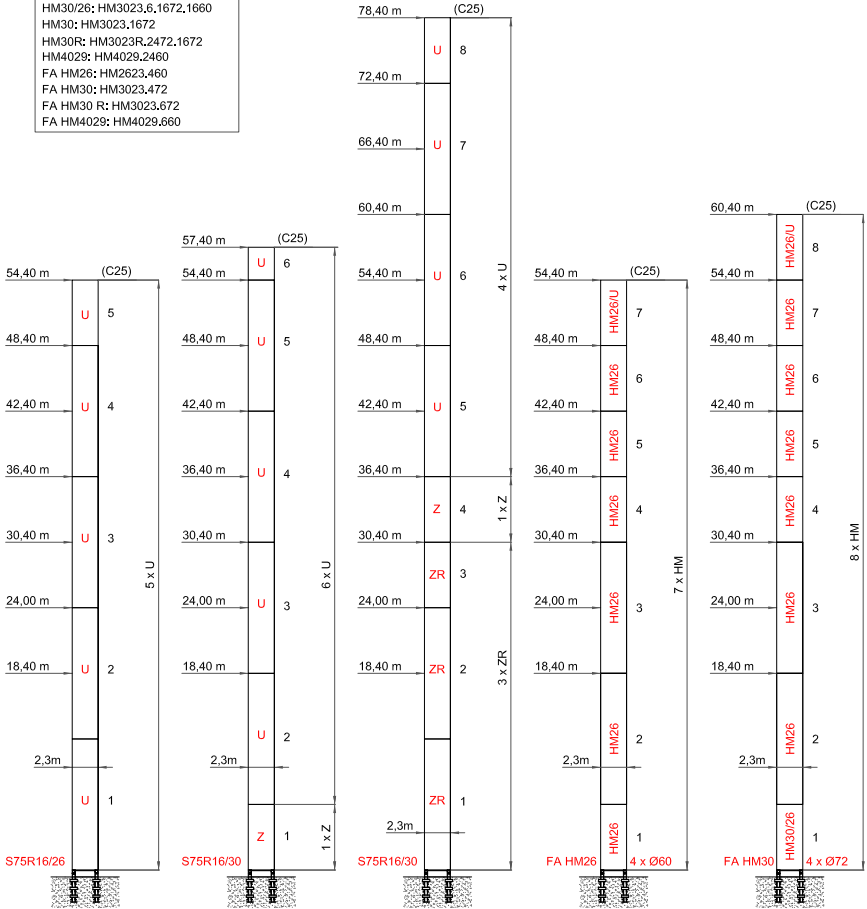
 Orientación / Slewing / Schwenken / Orientation / Rotazione

 Traslacion / Travelling / Schienenfahren / Translation / Traslazione

 Cable / Rope / Seil / Câble / Fune

FEM 1005-C25 / EN 14439- Mástil / Reacciones- Masts / Reactions- Mast / Eckdrücke- Mat / Réactions- Torre / Réazioni / Реакции - Комплектация башни

U = S2326 16/16 M52L
 Z = S2330 16/24 M52L
 ZR = S2330R 24/24 M52L
 HM26/U; HEM2623,6,1660,1652-U
 HM26; HEM2623,1660
 HM30/26; HM3023,6,1672,1660
 HM30; HM3023,1672
 HM30R; HM3023R,2472,1672
 HM4029; HM4029,2460
 FA HM26; HM2623,460
 FA HM30; HM3023,472
 FA HM30 R; HM3023,672
 FA HM4029; HM4029,660



A

| max. H(m) | |
|-----------|--------------|
| (m) | FEM 1005 C25 |
| 30 | 54,40 |
| 35 | 51,40 |
| 40 | 48,40 |
| 45 | 48,40 |
| 50 | 45,40 |
| 55 | 42,40 |
| 60 | 42,40 |
| 65 | 39,40 |
| 70 | 36,40 |

A

| max. H(m) | |
|-----------|--------------|
| (m) | FEM 1005 C25 |
| 30 | 57,40 |
| 35 | 54,40 |
| 40 | 51,40 |
| 45 | 51,40 |
| 50 | 51,40 |
| 55 | 48,40 |
| 60 | 48,40 |
| 65 | 45,40 |
| 70 | 42,40 |

A

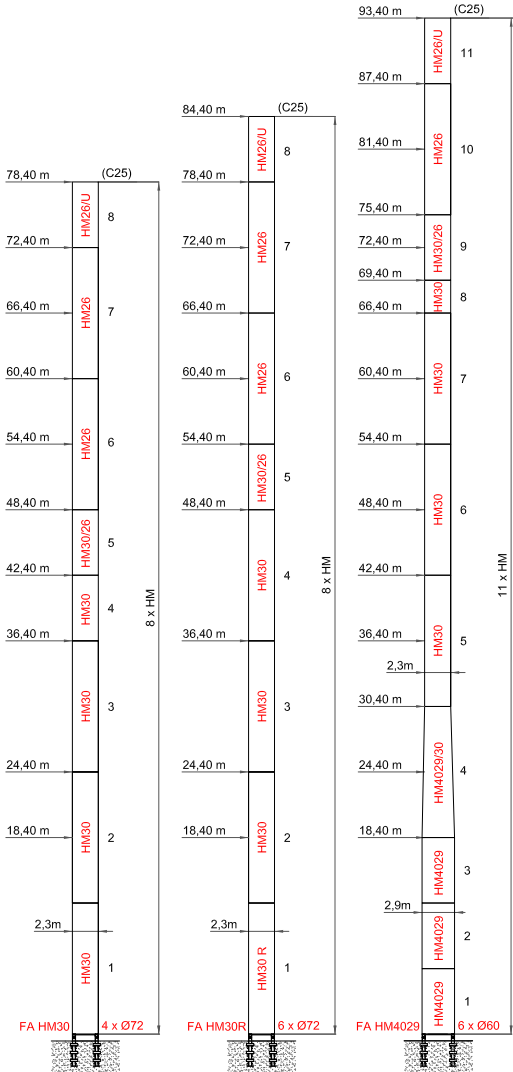
| max. H(m) | |
|-----------|--------------|
| (m) | FEM 1005 C25 |
| 30 | 78,40 |
| 35 | 75,40 |
| 40 | 72,40 |
| 45 | 69,40 |
| 50 | 66,40 |
| 55 | 66,40 |
| 60 | 63,40 |
| 65 | 60,40 |
| 70 | 57,40 |

A

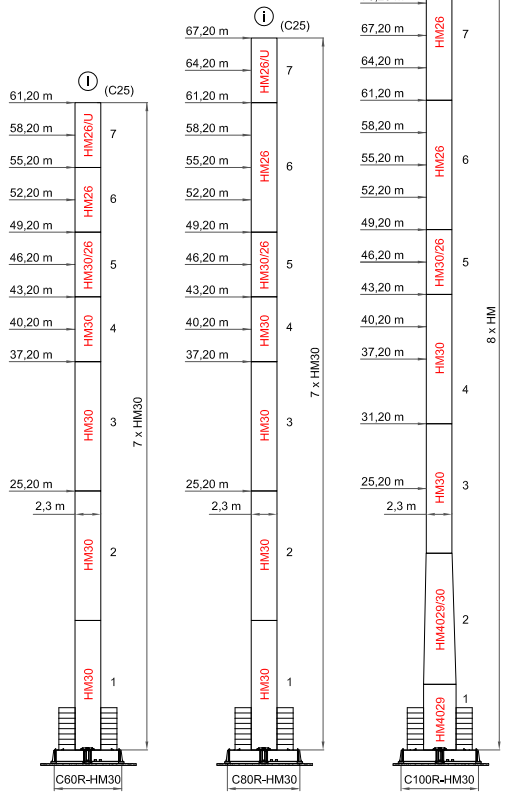
| max. H(m) | |
|-----------|--------------|
| (m) | FEM 1005 C25 |
| 30 | 54,40 |
| 35 | 51,40 |
| 40 | 48,40 |
| 45 | 48,40 |
| 50 | 45,40 |
| 55 | 42,40 |
| 60 | 42,40 |
| 65 | 39,40 |
| 70 | 33,40 |

A

| max. H(m) | |
|-----------|--------------|
| (m) | FEM 1005 C25 |
| 30 | 60,40 |
| 35 | 57,40 |
| 40 | 54,40 |
| 45 | 54,40 |
| 50 | 51,40 |
| 55 | 48,40 |
| 60 | 48,40 |
| 65 | 45,40 |
| 70 | 39,40 |



- U = S2326 16/16 M52L
- Z = S2330 16/24 M52L
- ZR = S2330R 24/24 M52L
- HM26/U: HEM2623.6.1660,1652-U
- HM26: HEM2623.1660
- HM30/26: HM3023.6.1672,1660
- HM30: HM3023.1672
- HM30R: HM3023R,2472,1672
- HM4029: HM4029,2460
- FA HM26: HM2623.460
- FA HM30: HM3023.472
- FA HM30 R: HM3023.672
- FA HM4029: HM4029.660



A

| (m) | max. H(m) FEM 1005 C25 |
|-----|------------------------------|
| 30 | 78,40 |
| 35 | 75,40 |
| 40 | 72,40 |
| 45 | 69,40 |
| 50 | 69,40 |
| 55 | 66,40 |
| 60 | 63,40 |
| 65 | 60,40 |
| 70 | 57,40 |

A

| (m) | max. H(m) FEM 1005 C25 |
|-----|------------------------------|
| 30 | 84,40 |
| 35 | 81,40 |
| 40 | 78,40 |
| 45 | 75,40 |
| 50 | 75,40 |
| 55 | 72,40 |
| 60 | 69,40 |
| 65 | 66,40 |
| 70 | 60,40 |

A

| (m) | max. H(m) FEM 1005 C25 |
|-----|------------------------------|
| 30 | 93,40 |
| 35 | 90,40 |
| 40 | 87,40 |
| 45 | 84,40 |
| 50 | 84,40 |
| 55 | 81,40 |
| 60 | 78,40 |
| 65 | 75,40 |
| 70 | 72,40 |

B

| (m) | max. H(m) FEM 1005 C25 |
|-----|------------------------------|
| 30 | 61,20 |
| 35 | 58,20 |
| 40 | 55,20 |
| 45 | 52,20 |
| 50 | 52,20 |
| 55 | 49,20 |
| 60 | 46,20 |
| 65 | 43,20 |
| 70 | 40,20 |

B

| (m) | max. H(m) FEM 1005 C25 |
|-----|------------------------------|
| 30 | 67,20 |
| 35 | 64,20 |
| 40 | 61,20 |
| 45 | 58,20 |
| 50 | 58,20 |
| 55 | 55,20 |
| 60 | 52,20 |
| 65 | 49,20 |
| 70 | 46,20 |

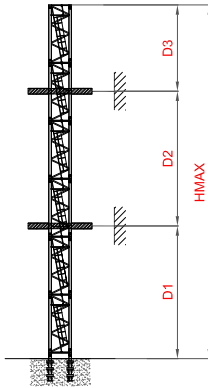
B

| (m) | max. H(m) FEM 1005 C25 |
|-----|------------------------------|
| 30 | 79,20 |
| 35 | 76,20 |
| 40 | 73,20 |
| 45 | 70,20 |
| 50 | 70,20 |
| 55 | 67,20 |
| 60 | 64,20 |
| 65 | 61,20 |
| 70 | 58,20 |

① Consultarnos - Consultated - Consult us - Nous consulter - Auf anfrage - советываться

Proceso de trepado - Climbing - Kletterkrane - Telescopable - Sopralzo idraulico - Процесс наращивания крана

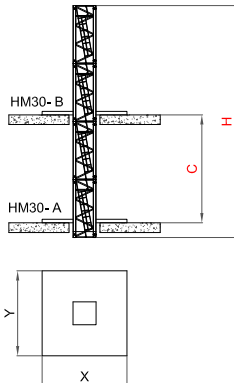
TREPADO EXTERNO / EXTERNAL CLIMBING / GEANKERTER KRAN /
GRUE ANDREE / GRU ANCORATA / ВОСХОЖДЕНИЕ ЭКСТЕРНО



HM30

| | D1 min/max | D2 min/max | D3 max | H max |
|-----|------------|------------|--------|-------|
| 30m | 48m/54m | 30m/36m | 48 | 140 |
| 35m | 48m/54m | 30m/36m | 48 | 140 |
| 40m | 43m/49m | 30m/36m | 40 | 130 |
| 45m | 43m/49m | 30m/36m | 40 | 130 |
| 50m | 36m/42m | 24m/30m | 36 | 96 |
| 55m | 36m/42m | 24m/30m | 36 | 96 |
| 60m | 36m/42m | 24m/30m | 36 | 96 |
| 65m | 24m/30m | 18m/24m | 36 | 80 |
| 70m | 24m/30m | 18m/24m | 36 | 80 |

TREPADO INTERNO / BOTTOM CLIMBING CRANE / KLETTERKRANE IM GEBÄUDE / TÉLESCOPAGE SUR DALLES /
GRU CLIMBING / ВНУТРЕННИЙ ПРОЦЕСС ТЕЛЕСКОПИРОВАНИЯ



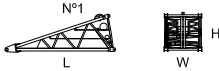

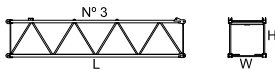
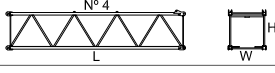
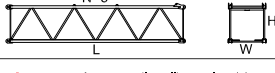

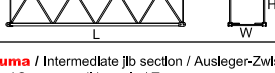

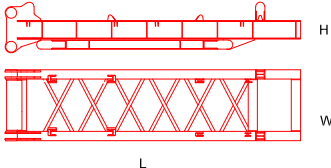
HM30




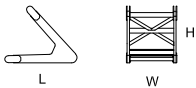
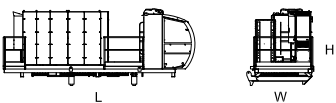

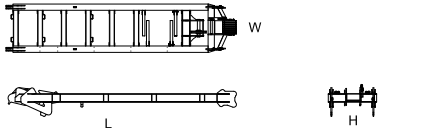
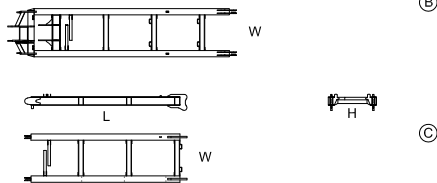
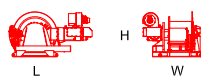
| | C (m) | H (m) |
|-------------------|-------|-------|
| 30m | 18 | 63 |
| | 21 | 63 |
| | 24 | 63 |
| 35m 40m 45m | 16 | 60 |
| | 18 | 60 |
| | 21 | 60 |
| 50m 55m 60m | 15 | 51 |
| | 16 | 51 |
| | 18 | 51 |
| 65m 70m | 15 | 42 |
| | 16 | 42 |
| | 18 | 42 |

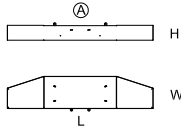
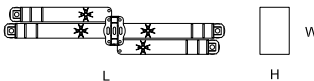
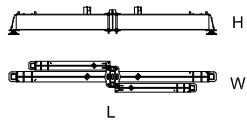
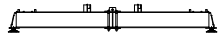
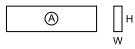
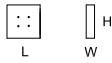

| | |
|-------|-----|
| X (m) | 3 |
| Y (m) | 2,5 |


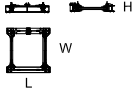

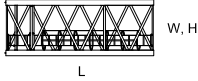
① Consultarnos - Consultateci - Consult us - Nous consulter - Auf anfrage - Другие высоты подъема и наращивание крана по запросу

Dimensiones y transporte - dimensions and transport - Abmessungen und Transport - dimensions et des transports - dimensioni e trasporti - Размеры и транспорта

| | L(m) | W(m) | H(m) | Peso(Kg) |
|---|-------|------|------|----------|
| Pluma tramo primero / Jib heel section / Ausleger-Anlenkstück / Pied de fleche / Setto articolato di braccio / Корневая секция стрелы  | 6,52 | 2,24 | 2,20 | 3085 |
| Elemento Intermedio de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément Interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 5,43 | 2,16 | 2,33 | 2044 |
| Elemento Intermedio de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément Interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 10,58 | 2,16 | 2,33 | 3707 |
| Elemento Intermedio de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 10,58 | 2,16 | 2,33 | 3360 |
| Elemento intermedio de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 10,58 | 2,16 | 2,33 | 3186 |
| Elemento Intermedio de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément Interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 10,58 | 2,16 | 2,22 | 2716 |
| Elemento final de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément Interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 10,58 | 2,16 | 2,22 | 2530 |
| Elemento final de pluma / Intermediate jib section / Ausleger-Zwischenstück / Élément interm. de fleche / Spezzone di braccio / Промежуточная секция стрелы  | 9,30 | 2,16 | 2,27 | 3811 |
| Contrapluma / Counter-jib / Gegenausleger / Contre-fleche / Controbraccio / Консоль противовеса  | 9,60 | 2,31 | 1,54 | 10600 |

| | L(m) | W(m) | H(m) | Peso(Kg) | |
|---|------|-------|------|----------|-------|
| Unidad de rotacion / Complete slewing unit / Drehbühne / Orientation / Rotazione / Оголовок башни | | | | | |
|  L W H (A) | (A) | 3,15 | 2,55 | 2,64 | 16035 |
|  L W H (B) | (B) | 3,15 | 2,55 | 1,93 | 10710 |
|  L W H (C) | (C) | 3,15 | 2,55 | 0,71 | 5325 |
| Caballete de pluma / Jib gantry / Auslegerabspannbock / Chevalet de haubange de flèche / Tirante braccio / портал стрелы | | | | | |
|  L W H | | 3,10 | 2,16 | 2,43 | 4625 |
| Cabina y soporte / Cabln and platform / Kabine und wartungs / Cabine et support / Cabina e supporto / Кабина с основой | | | | | |
|  L W H | | 7,22 | 2,23 | 2,46 | 3035 |
| Caballete de contrapluma / Counterjib gantry / Gegenausleger absppannbock / Chevalet de haubange de Contre-flèche / Tirante controbraccio / встречная стрелка портала | | | | | |
|  L W H (A) | (A) | 11,00 | 2,30 | 1,48 | 11650 |
|  L W H (B) | (B) | 10,90 | 2,30 | 1,38 | 7800 |
|  L W H (C) | (C) | 7,74 | 2,30 | 0,765 | 3850 |
| Equipo de elevacion / Hoist winch / Heben / Levage / Sollevamento / подъёмник | | | | | |
|  L W H | | 3,60 | 2,58 | 1,93 | 10745 |

| | L(m) | W(m) | H(m) | Peso(Kg) | |
|---|------|------------|-------------|------------|--|
| <p>Bloque de contrapeso / Counterweight blocks / Gegengewichtsblöcke / Bloc de contrepoids / Blocco di contrappeso / Плита противовеса</p>  | A | 5 | 1,1 | 0,51 | 8800 |
| <p>Base C60R-P/U / base C60R-P/U / Hauptträger für fundamentkreuz C60R-P/U / Base C60R-P/U / Base C60R-P/U</p>  | | 9,01 | 1,94 | 1,35 | 13500 |
| <p>Base C80R-U / base C80R-U / Hauptträger für fundamentkreuz C80R-U / Base C80R-U / Base C80R-U</p>  | | 11,8 | 2,38 | 1,40 | 17200 |
| <p>Base C100R / base C100R / Hauptträger für fundamentkreuz C100R / Base C100R / Base C100R</p>  | | | | | <p>① Consultarnos - Consultated - Consult us - Nous consulter - Auf anfrage - советоваться</p> |
| <p>Bloque lastre de base / Base ballast block / Grundballastblöcke / Bloc de lest de base / Blocco di zavorra alla base</p>  | A | 4,5 5,8 | 0,51 0,4 | 0,9 1,5 | 5000 8000 |
| <p>Bloque apoyo de base / Base support block / Grundballastblöcke / Bloc de appui de base / Blocco di appoggio alla base</p>  | | 2 | 0,5 | 2 | 5000 |
| <p>Marco trepado externo / Tie-frame / Cadre d'encrage externe / Sopratzo con ancoraggio esterno / внешняя рамка пристежки</p>  | | 3,52 | 3,49 | 0,42 | 3900 |

| | L(m) | W(m) | H(m) | Peso(Kg) |
|--|------|------|------|----------|
| <p>Jaula de telescopaje / Climbing cage / Hydraulkbühne / Cage de telescopage / Gabbia di montaggio / Монтажная обойма</p> | | | | |
| <p>Completa / Full / Vollständige / Complete / completa / полный</p>  | 11,6 | 3,2 | 3,3 | 13500 |
| <p>Estructura / Steel frame / Struktur / Construction / Struttura / структура</p> | | | | 9550 |
| <p>Hidraulico y accesorios / Hydraulic and accessories / Hydraulik-und Zubehör / hydraulique et accessoires / idrauliche ed accessori / Гидравлические и аксессуары</p> | | | | 3950 |
| <p>Marco trepado interno / Floor climbing frame / Cadre d'encrage interne / Sopralzo Interno / внутренняя рамка пристежки</p>  | 3,2 | 2,8 | 0,6 | 4720 |
| <p>Hidraulico y accesorios / Hydraulic and accessories / Hydraulik-und Zubehör / hydraulique et accessoires / idrauliche ed accessori / Гидравлические и аксессуары</p> | | | | 3081 |
| <p>Tramo trep. A / Tower section A / Turmstück A / Élément de mât A / Elemento di torre a / Башенные секции A</p>  | A 6 | 2,31 | 2,34 | 4854 |
| <p>Tramo trep. B / Tower section B / Turmstück B / Élément de mât B / Elemento di torre B / Башенные секции B</p>  | B 6 | 2,31 | 2,34 | 4850 |



40" HC x 15 - HBG 36 mt



x 14 - HBG 36 mt