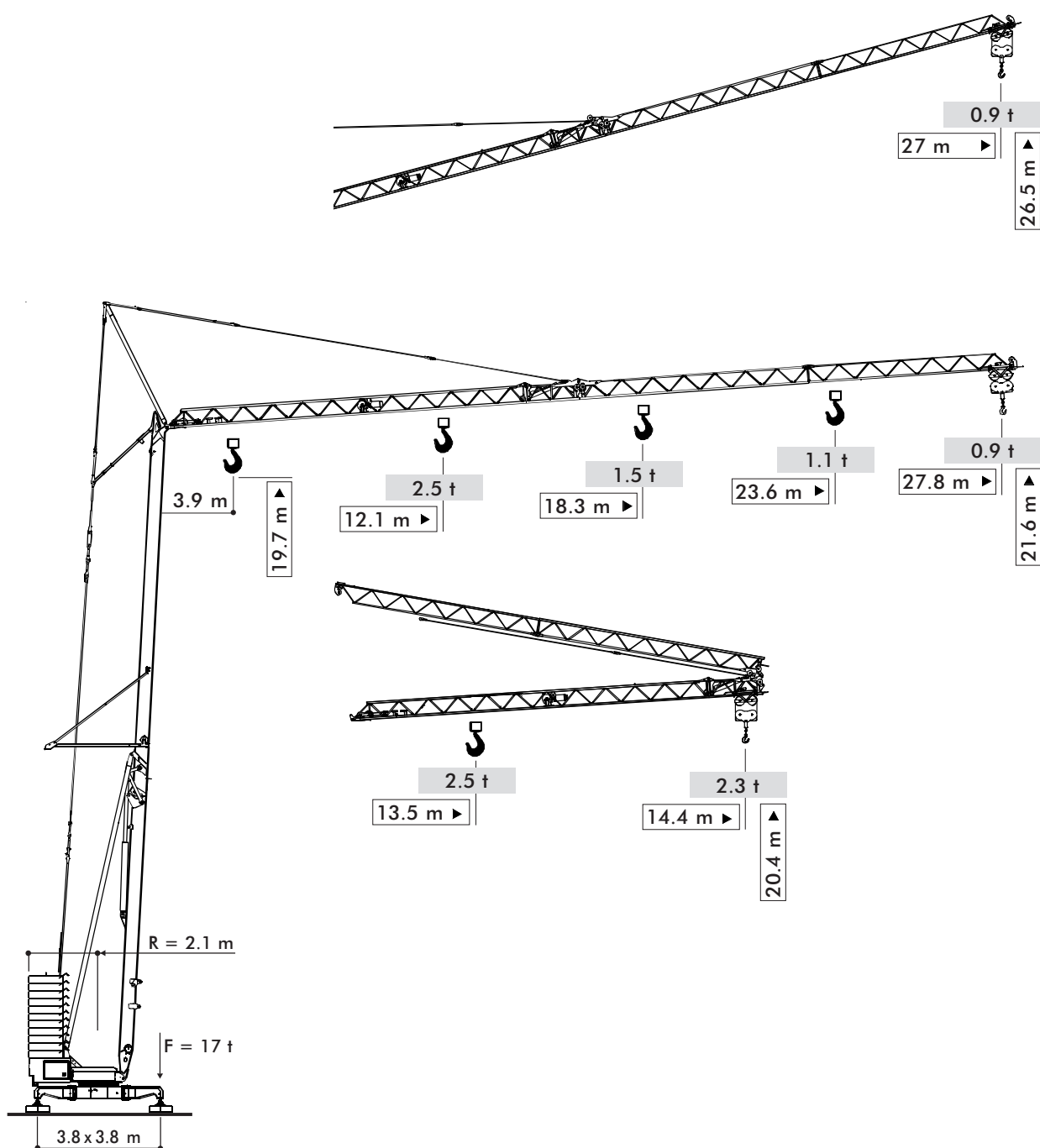




**TEREX® | COMEDIL**

## Gru a montaggio rapido

Self-erecting Crane • Grue à montage rapide  
Schnellmontagekran • Grúa de montaje rapido



**CBR 28 Plus**

**Diagramma di portata I**

**Load Diagram GB**

**Courbes de charges F**

**Lastkurven D**

**Curvas de cargas E**

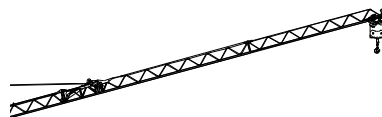
| CBR 28 Plus                                                                     |                                                                                   |         |     |      |      |      |      |      |      |      |
|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|-----|------|------|------|------|------|------|------|
|  |  | m       | 3.9 | 8    | 12   | 16   | 20   | 24   | 27.8 |      |
| 2.5 t                                                                           | -                                                                                 | 12.10 m | t   | 2.50 | 2.50 | 2.50 | 1.78 | 1.34 | 1.09 | 0.90 |

- Braccio massimo
- Maximum jib
- Flèche étendu
- Ausladung
- Pluma extendida



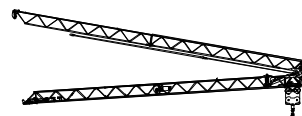
| CBR 28 Plus                                                                     |                                                                                   |   |      |      |      |      |      |      |      |
|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---|------|------|------|------|------|------|------|
|  |  | m | 3.9  | 8    | 12   | 16   | 20   | 24   | 27   |
| 0.9 t                                                                           | -                                                                                 | t | 0.90 | 0.90 | 0.90 | 0.90 | 0.90 | 0.90 | 0.90 |

- Braccio impennato 15°
- Raised jib 15°
- Flèche relevée à 15°
- Auslegersteilstellung 15°
- Pluma inclinada a 15°



| CBR 28 Plus                                                                     |                                                                                   |   |      |      |      |      |  |  |  |
|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---|------|------|------|------|--|--|--|
|  |  | m | 3.9  | 8    | 12   | 14.4 |  |  |  |
| 2.5 t                                                                           | 13.50 m                                                                           | t | 2.50 | 2.50 | 2.50 | 2.30 |  |  |  |

- Braccio ripiegato
- Folded jib
- Flèche repliée
- Ausleger eingeklappt
- Pluma cerrada



**Meccanismi I**

**Mechanisms GB**

**Mécanismes F**

**Antriebe D**

**Mecanismos E**

| CBR 28 Plus                                                                                                                                                                                        |                                                                                     |                                    |      |               |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------|------|---------------|
|                                                                                                                                                                                                    |                                                                                     | m/min                              | kg   | kW            |
| Sollevamento<br>Hoisting<br>Levage<br>Heben<br>Elevación                                                                                                                                           |    | 6.6                                | 2500 | 2.6           |
|                                                                                                                                                                                                    |                                                                                     | 20                                 | 2500 | 8.8           |
|                                                                                                                                                                                                    |                                                                                     | 40                                 | 1300 | 8.8           |
| Distribuzione • Trolleying • Distribution<br>Katzfahren • Distribución                                                                                                                             |  | 0 ~ 18 ~ 40                        |      | 2.2           |
| Rotazione • Slewing • Orientation<br>Schwenken • Orientación                                                                                                                                       |  | 0 ~ 0.2 ~ 0.9 tr/min - U/min - rpm |      | 3 daNm        |
| Montaggio • Erection • Montage • Montage • Montaje                                                                                                                                                 |                                                                                     |                                    |      | 2.2 kW        |
| Potenza elettrica necessaria • Power requirements • Puissance électrique nécessaire<br>Anschlußwert • Potencia electrica necesaria                                                                 |                                                                                     |                                    |      | 20 kVA        |
| Rete elettrica • Main supply • Réseau • Netzstrom • Alimentación                                                                                                                                   |                                                                                     |                                    |      | 400 V - 50 Hz |
| Zavorra di completamento - Completion ballast - Gegenballast beton - Lest d'appoint - Lastre de finalización                                                                                       |                                                                                     |                                    |      | 11280 kg      |
| Peso gru (Zavorra di base inclusa) - Crane weight (Base ballast included) - Kranegewicht (Inkl. Grundballast) - Poids de la grue (Lest de base incluse) - Peso della grua (Lastre de base inclusa) |                                                                                     |                                    |      | 12750 kg      |

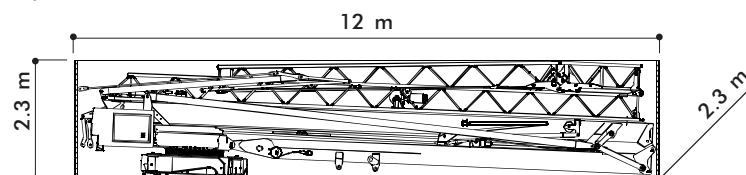
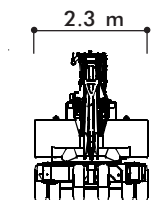
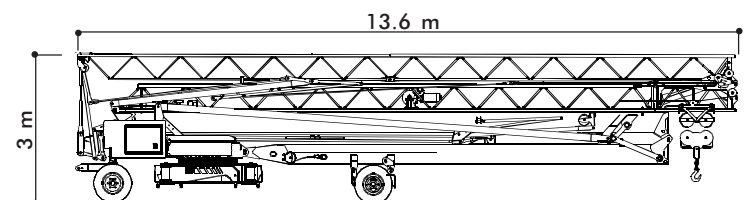
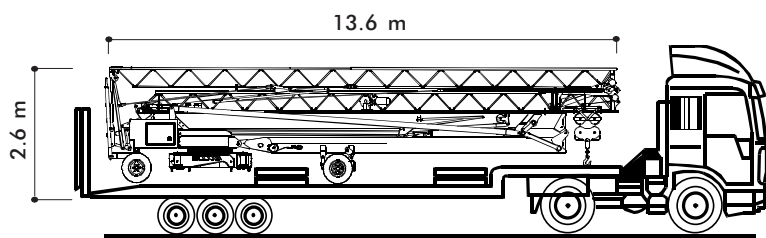
- Movimenti controllati da inverter
- Motions controlled by frequency converter
- Frequenzumrichter gesteuerte Bewegungen
- Mouvements contrôlés par variateur
- Movimientos controlados por variadores

- Montaggio oleodinamico integrale
- Full hydraulic erection
- Vollhydraulische Montage
- Montage hydraulique intégral
- Montaje hidraulico integral

- Trasportabile con zavorra di montaggio
- Trailerable with erection ballast
- Verfahrbar mit Montage-Ballast
- Transportable avec lest de montage
- Transportable con lastre de montaje

- Braccio a ripiegamento oleodinamico
- Hydraulic jib unfolding
- Hydraulisch klappbar Ausleger
- Repliage hydraulique de la flèche
- Pluma con repliegue hidraulico

- Zincatura a caldo torre e braccio
- Galvanized tower and jib
- Ausleger und Turm feuerverzinkt
- Flèche et mât galvanisés
- Torre y pluma cincadas en caliente



40 ft Open Top Container



Sollevamento

**I**

Hoisting



Levage

**GB**

Distribution

Orientation



Heben

**F**

Katzfahren

Schwenken



Elevación

**D**

Distribución

Orientación



**E**