

110D-K, 140D-K

# Raupenbetonpumpe

Crawler concrete pump  
Pompe à béton sur chenille



# LIEBHERR

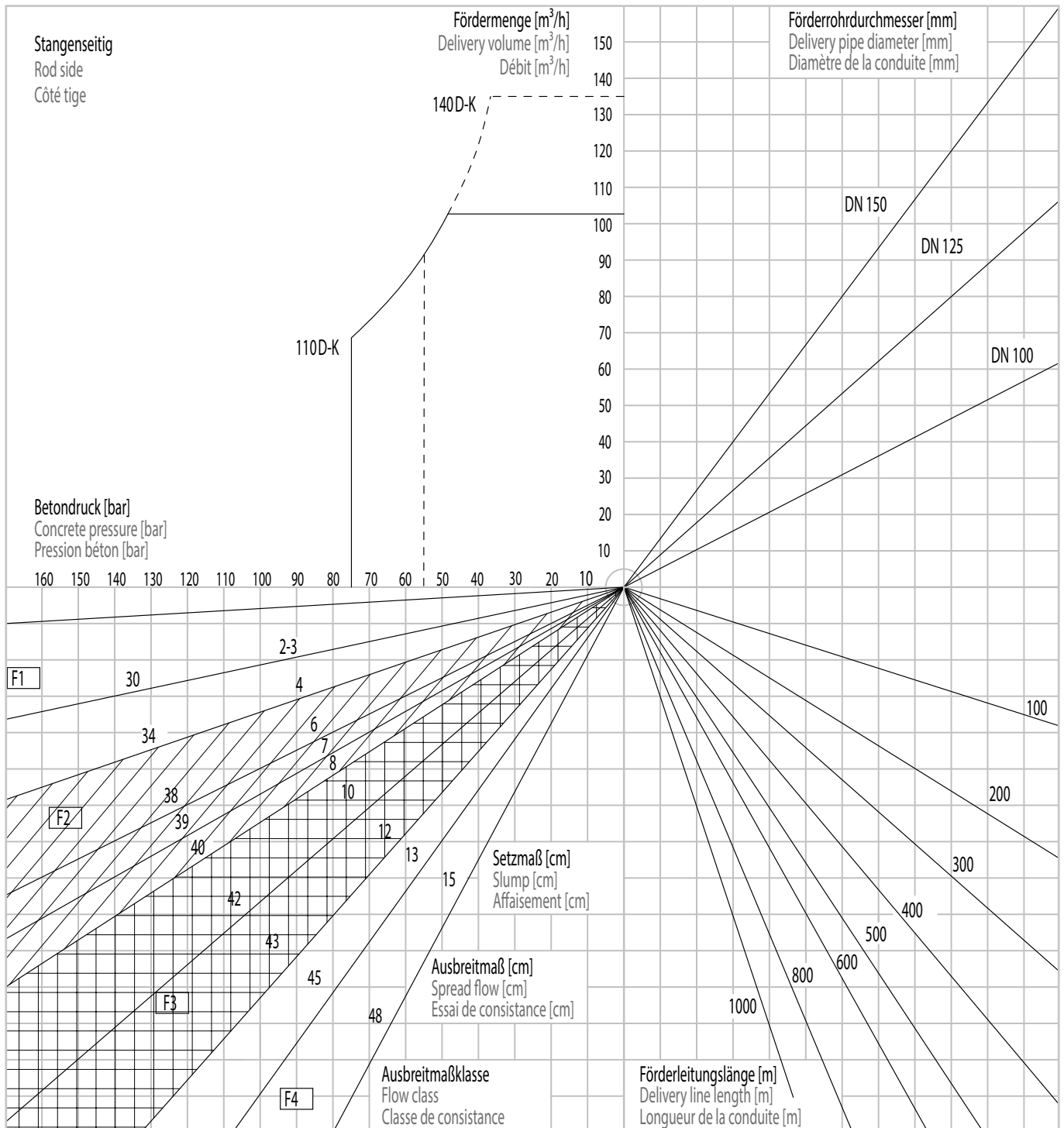
# 110D-K, 140D-K

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Crawler concrete pump  
Pompe à béton sur chenille

| Typ / Type / Type   |                       | 110D-K          |                   | 140D-K          |                   |
|---|-----------------------|-----------------|-------------------|-----------------|-------------------|
| <b>Motor / Engine / Moteur</b>  |                       |                 |                   |                 |                   |
| Emissionsstandards<br>Emission standards<br>Normes d'émissions  |                       | Stage 1         | Tier 4f / Stage 5 | Stage 1         | Tier 4f / Stage 5 |
| Motorleistung<br>Engine power<br>Puissance moteur   | kW                    | 145             | 160               | 145             | 160               |
| <b>Pumpleistung / Pump performance / Puissance de la pompe</b>  |                       |                 |                   |                 |                   |
| Max. Fördermenge (stangenseitig)<br>Max. concrete output (rod side)<br>Débit max. (côté tige)   | m³/h                  | 102             | 102               | 135             | 135               |
| Max. Betondruck (stangenseitig)<br>Max. concrete pressure (rod side)<br>Pression béton max. (côté tige)   | bar                   | 75              | 75                | 55              | 55                |
| Pumpzyklen (stangenseitig)<br>Pump cycles (rod side)<br>Nombre de cycles (côté tige)  | U/min<br>rpm<br>1/min | 38              | 38                | 38              | 38                |
| <b>Abmessungen / Dimensions / Dimensions</b>  |                       |                 |                   |                 |                   |
| Förderzylinder (Ø x Hub)<br>Conveying cylinder (Ø x stroke)<br>Vérin de pompage (Ø x course)  | mm                    | 200 x 1400      | 200 x 1400        | 230 x 1400      | 230 x 1400        |
| Antriebszylinder (Ø Zylinder / Ø Stange x Hub)<br>Drive cylinder (Ø cylinder / Ø rod x stroke)<br>Vérin d'entraînement (Ø cylindre / Ø tige x course)                               | mm                    | 125 / 80 x 1400 | 125 / 80 x 1400   | 125 / 80 x 1400 | 125 / 80 x 1400   |
| <b>Beton / Concrete / Béton</b>   |                       |                 |                   |                 |                   |
| Betonfördervolumen, Doppelhub<br>Stroke volume, double stroke<br>Volume de béton, double course   | L                     | 88              | 88                | 116             | 116               |
| Trichterkapazität<br>Hopper capacity<br>Capacité de la trémie   | L                     | 600             | 600               | 600             | 600               |
| <b>Hydraulik / Hydraulic / Hydraulique</b>  |                       |                 |                   |                 |                   |
| Öltank<br>Oil tank<br>Réservoir d'huile   | L                     | 350             | 350               | 350             | 350               |
| Max. Hydraulikdruck<br>Max. hydraulic pressure<br>Pression hydraulique maxi   | bar                   | 320             | 320               | 320             | 320               |
| <b>Wasser / Water / L'eau</b>   |                       |                 |                   |                 |                   |
| Wassertank<br>Water tank<br>Réservoir d'eau   | L                     | 500             | 500               | 500             | 500               |
| Wasserpumpe<br>Water pump<br>Pompe à eau  | bar                   | 20              | 20                | 20              | 20                |
| <b>Maschinendaten / Machine data / Les données de la machine</b>  |                       |                 |                   |                 |                   |
| Max. Fahrgeschwindigkeit<br>Max. travel speed<br>Vitesse max. de déplacement  | km/h                  | 2,6             | 2,6               | 2,6             | 2,6               |
| Geräuschemission, L <sub>WA</sub><br>Noise emission level, L <sub>WA</sub><br>Taux d'émission, L <sub>WA</sub>  | dB(A)                 | 126             | 113               | 126             | 113               |
| Gesamtgewicht (betriebsbereit, je nach Ausstattung)<br>Total weight (ready for operation, depending on the equipment)<br>Poids total (prêt à l'emploi, en fonction de l'équipement) | kg                    | 7450            | 7650              | 7500            | 7700              |

**Pumpleistung / Pump performance / Puissance de la pompe**



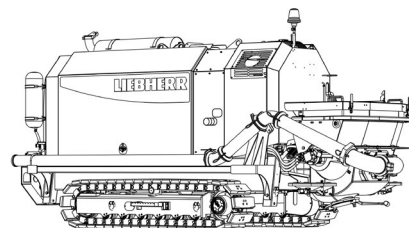
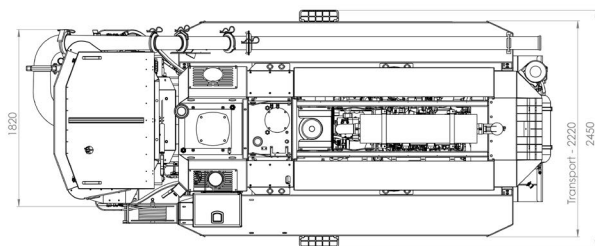
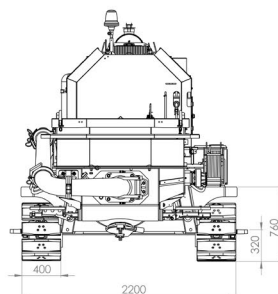
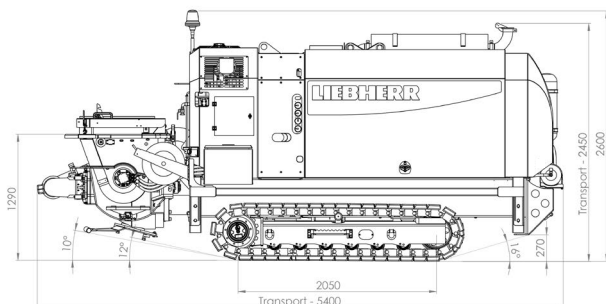


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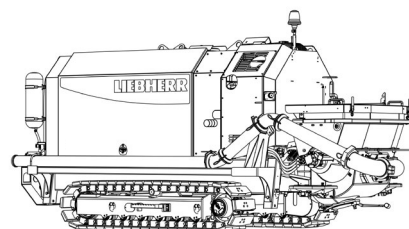
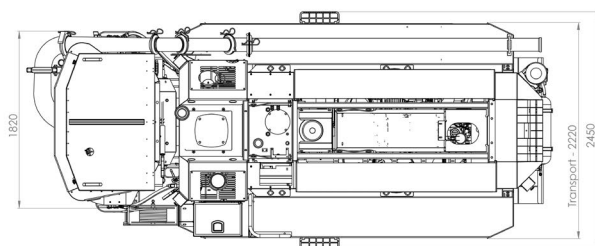
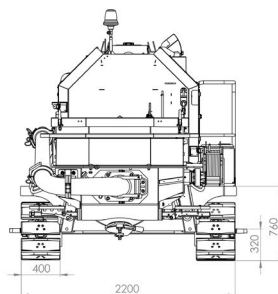
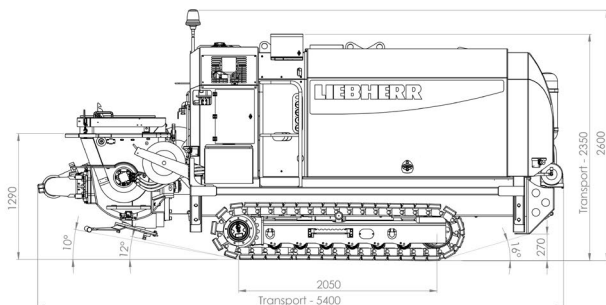
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Abmessungen (mm) / Dimensions (mm) / Dimensions (mm): Stage 1



Abmessungen (mm) / Dimensions (mm) / Dimensions (mm): Tier 4f / Stage 5



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