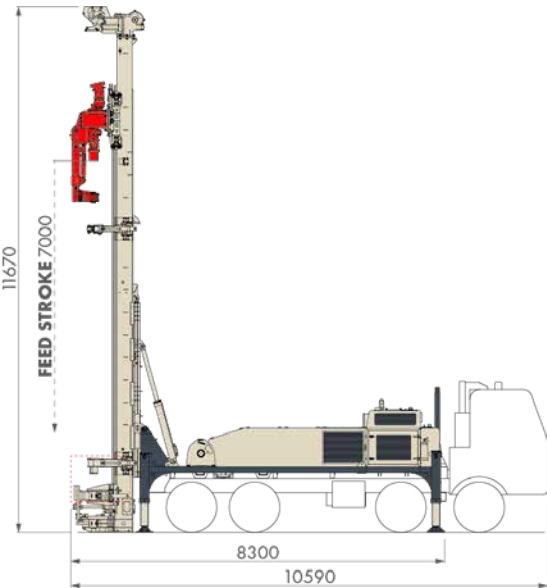


# CX-T 30



|                                     | m.s. | i.s.  |                                                 |
|-------------------------------------|------|-------|-------------------------------------------------|
| Truck (axles)<br>Camion (châssis)   | -    | -     | 6x4 - 6x6 - 8x4 - 8x6 - 8x8 (3/4)               |
| Engine Power<br>Puissance Moteur    | kW   | HP    | 205 - 245   278 - 333                           |
| Emission Level<br>Norme d'Émissions | -    | -     | Stage 3A / Tier 3 - Stage 5 / Tier 4f (HT Line) |
| Feed Stroke<br>Course Utile         | mm   | ft-in | 4.500 - 7.000   14' 9" - 22' 12"                |
| Feed Force<br>Force de Poussée      | daN  | lbs   | 12.000   26,977                                 |
| Retract Force<br>Force de Traction  | daN  | lbs   | 30.000   67,443                                 |
| Weight<br>Poids                     | ton  |       | 16 - 19                                         |

|                                                          | m.s.               | i.s.       | DD                               | RC                               |
|----------------------------------------------------------|--------------------|------------|----------------------------------|----------------------------------|
| Rotary Torque Range<br>Couple Rotative                   | Nm<br>lb * ft      |            | 5.365 - 15.200<br>3,957 - 11,211 | 7.150 - 37.500<br>5,274 - 27,659 |
| Rotary Speed Range<br>Vitesse Rotative                   | rpm                |            | 900 - 1.250                      | 110 - 915                        |
| Clamp Range<br>Diam. Tige min/max                        | mm<br>in           |            | 45 - 365<br>1" 3/4 - 14" 3/8     | 45 - 365<br>1" 3/4 - 14" 3/8     |
| Fluid Circulation Pump<br>Pompe de Circulation de Fluide | l/min.<br>gal/min. |            | 300<br>79.2                      | -                                |
| Wire-line winch<br>Treuil Wire-line                      | m<br>ft            |            | 2.600<br>8,530                   | -                                |
| On Board Compressor<br>Compresseur à bord                | Max. Flow          | l/sec. cfm | -                                | 672   1424                       |
|                                                          | Max. Pressure      | bar psi    |                                  | 35   507                         |

