

* Customer name _____
 Contact name _____
 Contact email _____
 Telephone _____

Offer needed within:

- 3 days
 1 week

Type of Machine

- | | | |
|-----------------------------------|---|---|
| <input type="checkbox"/> Drilling | <input type="checkbox"/> Excavator | <input type="checkbox"/> Forestal Machine |
| <input type="checkbox"/> Crane | <input type="checkbox"/> Trencher | <input type="checkbox"/> other _____ |
| <input type="checkbox"/> Crusher | <input type="checkbox"/> Pipelayer | _____ |
| <input type="checkbox"/> Conveyor | <input type="checkbox"/> Paving Machine | _____ |

Undercarriage type

- Variable Undercarriage

Type

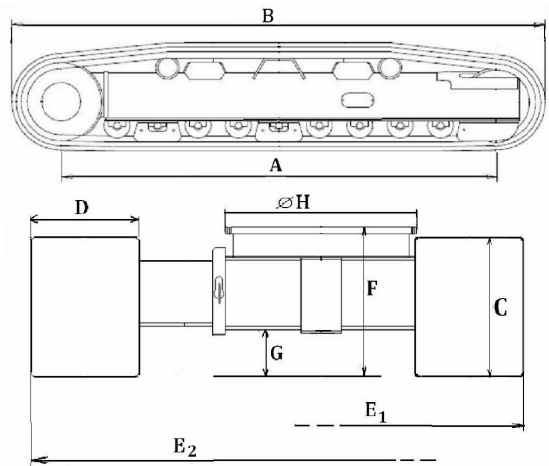
- Widening system H frames
 Telescopic sliding arms
 Parallel sliding arms
 Pantograph

Dimensions

- A** - Distance from centre of sprocket to centre of idler (mm)
B - Undercarriage total length (mm) (*)
D - Track shoe width (mm) (*)
C - Frame height (mm)
E₁ - Undercarriage total width open (mm) (*)
E₂ - Undercarriage total width closed (mm) (*)
F - Height of the slewing ring from ground (mm)
G - Height of central chassis from ground (mm)
H - Slewing ring diameter (mm)

Technical Datas

- Machine gross weight (including undercarriage) (Kg) (*)
 Gradeability (%)
 Traction force (Kn)
 Maximum machine speed (km/h) (*)
 Ground pressure (kg/cm²)
 Oil flow (liter/minute)
 Max oil pressure (bar)
 Max moment on the slewing ring (Nm)
 Rotation on the point



Yes No

Describe how machine operates and machine duty cycle in detail

*= required.