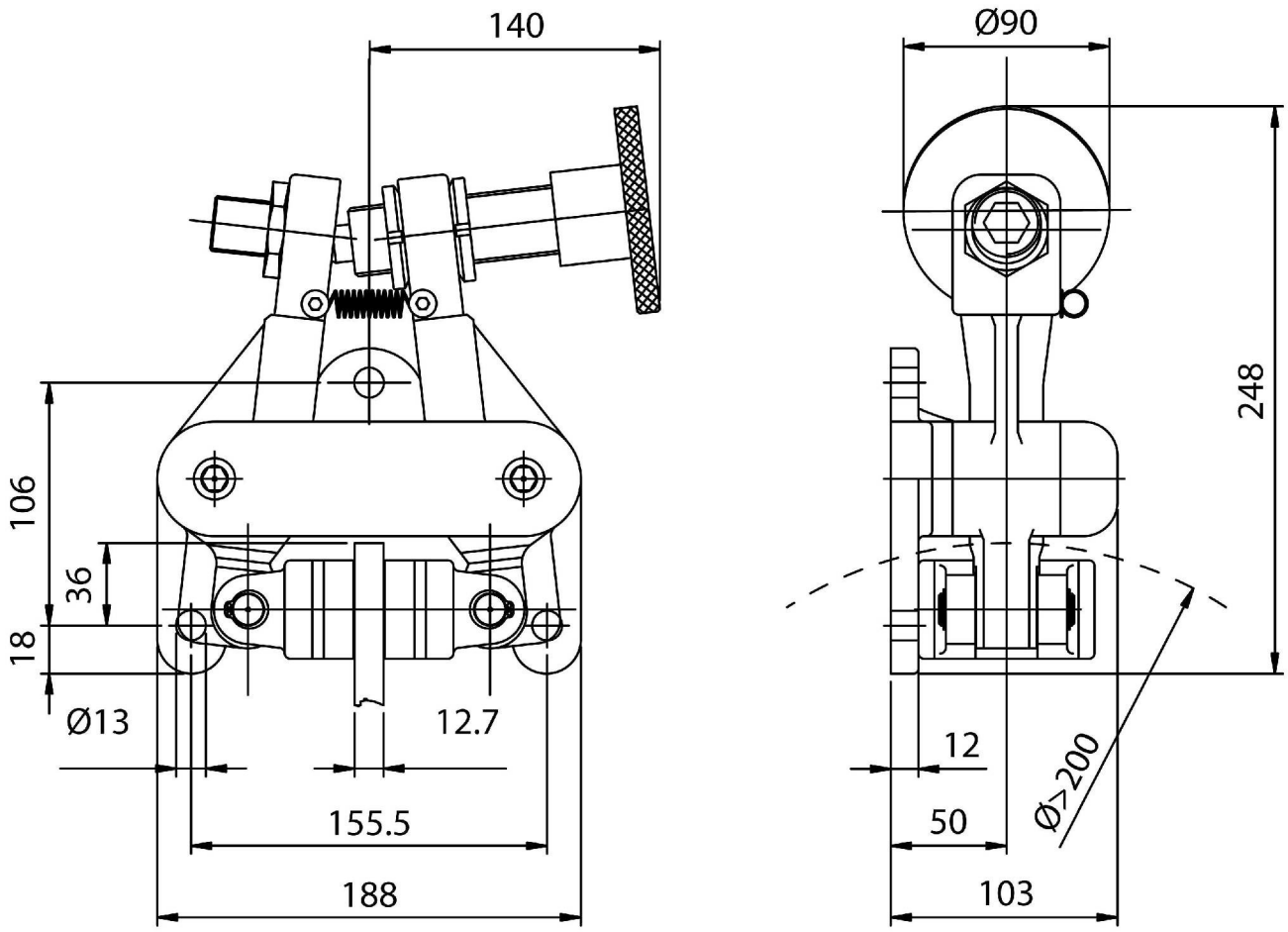
HOB-GMAD

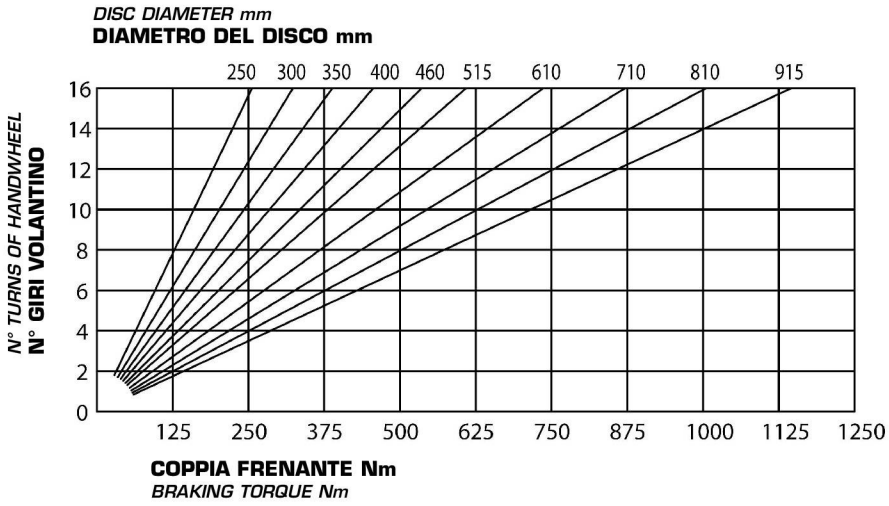


DATI TECNICI

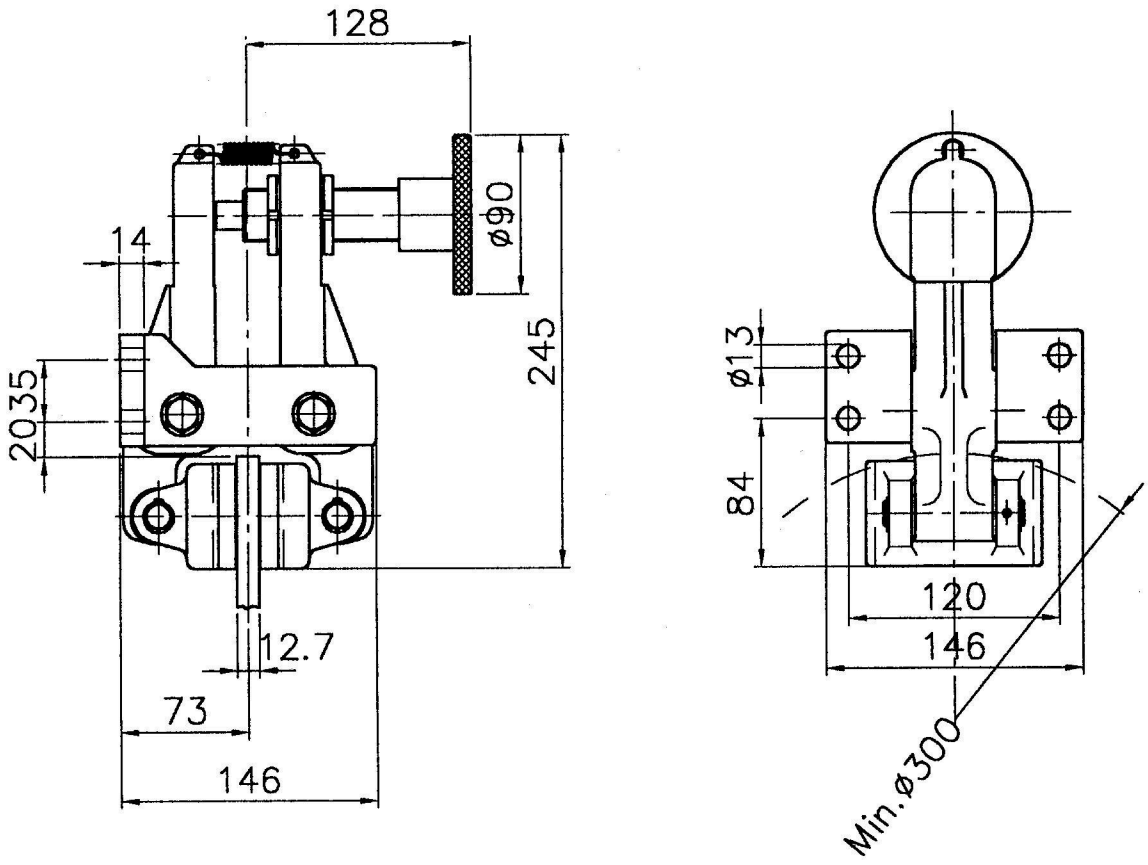
- Md forza frenante:
  max 2680 N
- Coppia dinamica:
  = Md · (raggio disco in m -0,03) = Nm
- Peso 9 Kg

TECHNICAL DATA

- *Md braking force:*
  max 2680 N
- *Dynamic torque:*
  = Md · (disc radius in m -0,03) = Nm
- *Weight 9 Kg*



HOB-HMAD

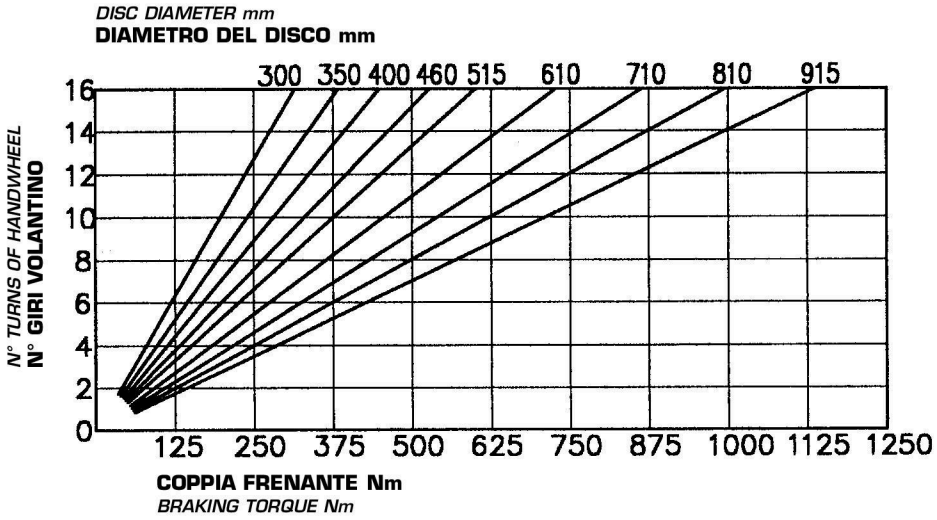


DATI TECNICI

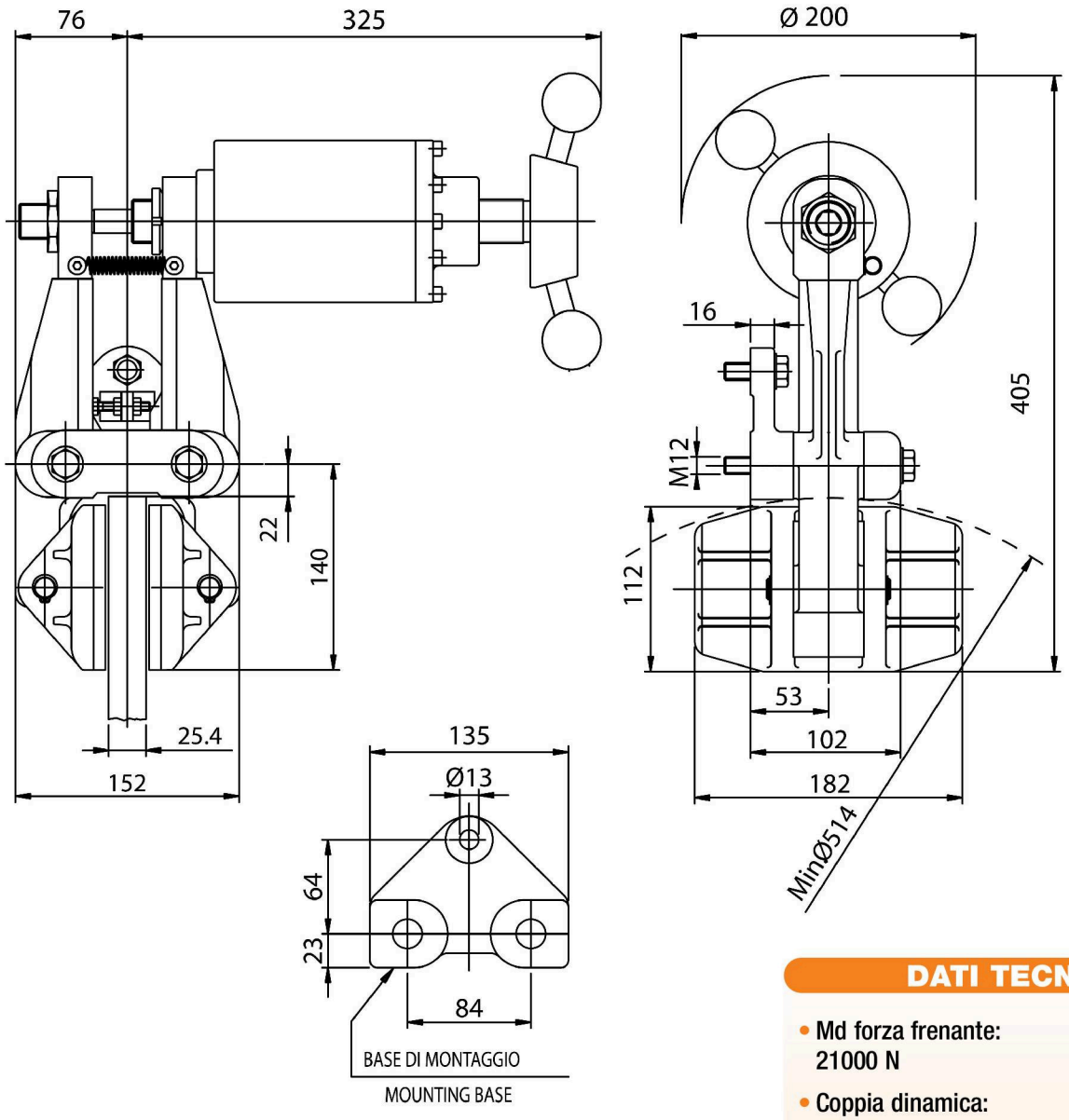
- Md forza frenante:
  max 2680 N
- Coppia dinamica:
  = Md · (raggio disco in m -0,033) = Nm
- Peso 9,6 Kg

TECHNICAL DATA

- *Md braking force:*
  max 2680 N
- *Dynamic torque:*
  = Md · (disc radius in m -0,033) = Nm
- *Weight 9,6 Kg*

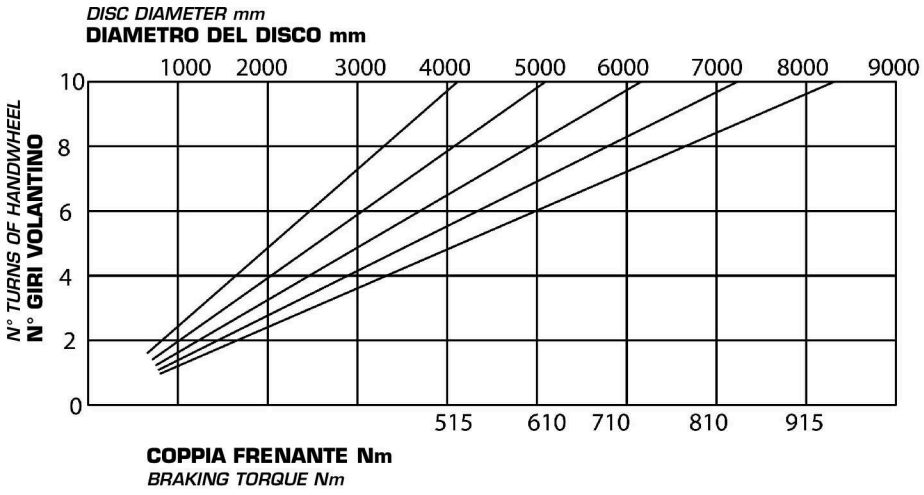


HOB-LM2AD



DATI TECNICI

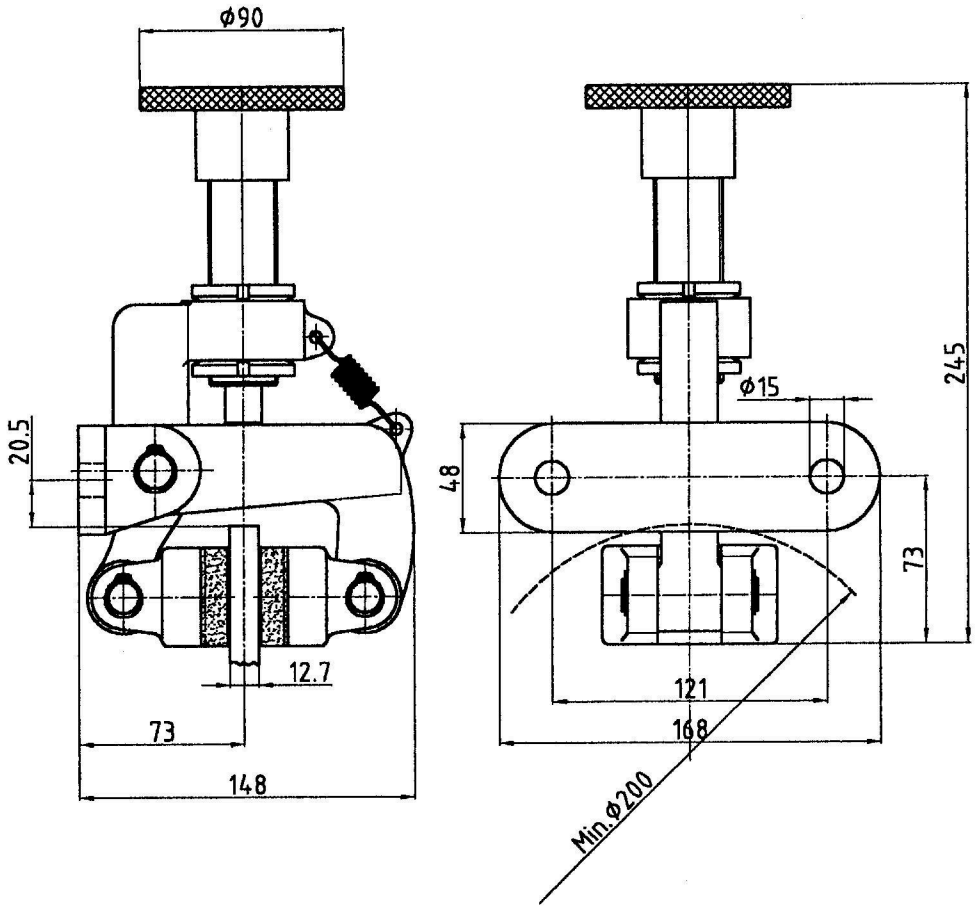
- Md forza frenante: 21000 N
- Coppia dinamica: = Md · (raggio disco in m -0,062) = Nm
- Peso 22 Kg

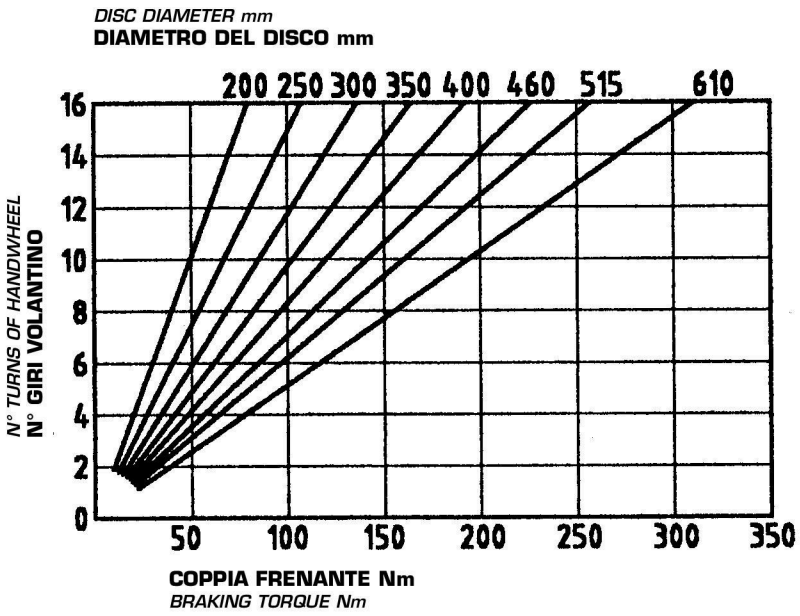


TECHNICAL DATA

- *Md braking force: 21000 N*
- *Dynamic torque: = Md · (disc radius in m -0,062) = Nm*
- *Weight 22 Kg*

HOB-MAD





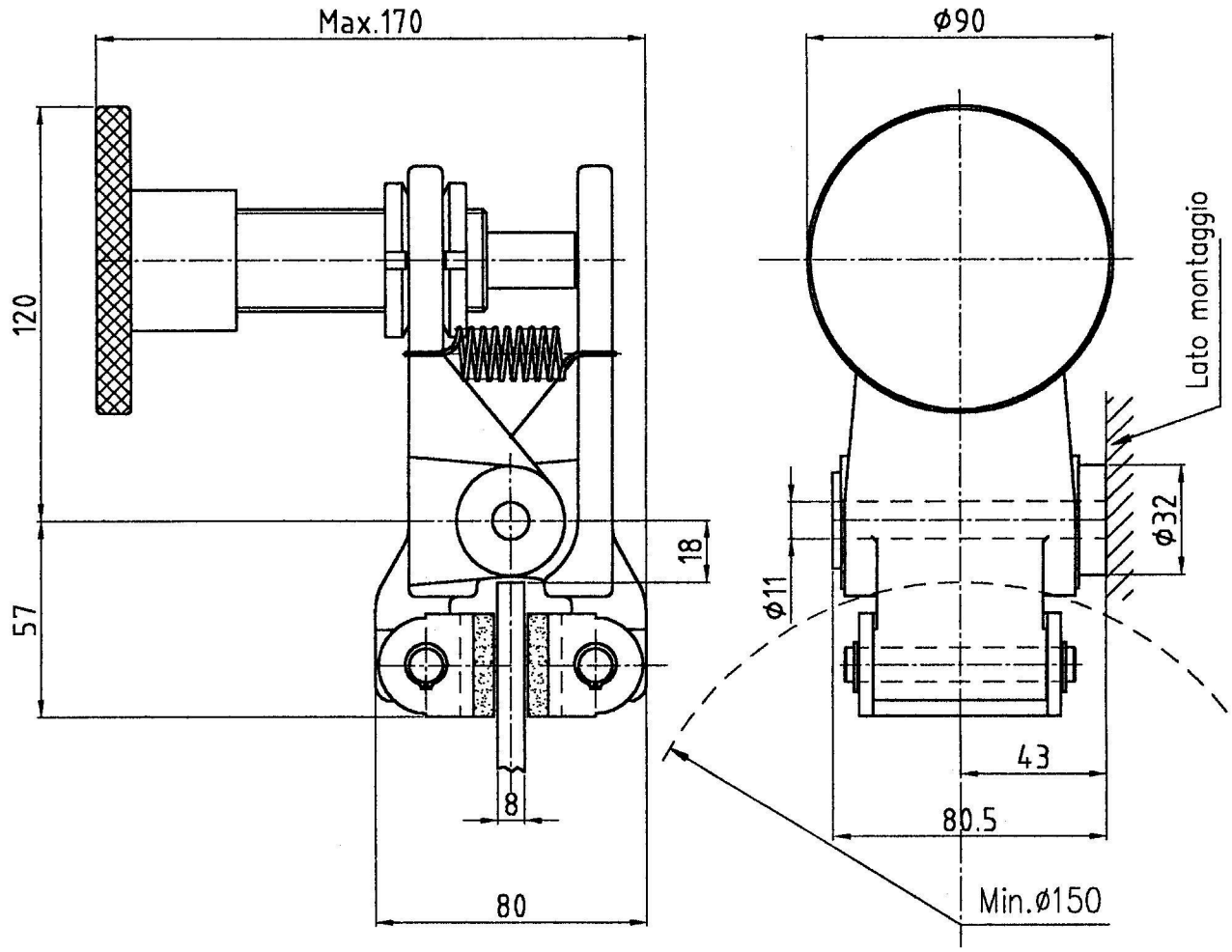
DATI TECNICI

- Md forza frenante: max 1130 N
- Coppia dinamica: = Md · (raggio disco in m -0,032) = Nm
- Peso 5,4 Kg

TECHNICAL DATA

- *Md braking force: max 1130 N*
- *Dynamic torque: = Md · (disc radius in m -0,032) = Nm*
- *Weight 5,4 Kg*

HOB-OMAD

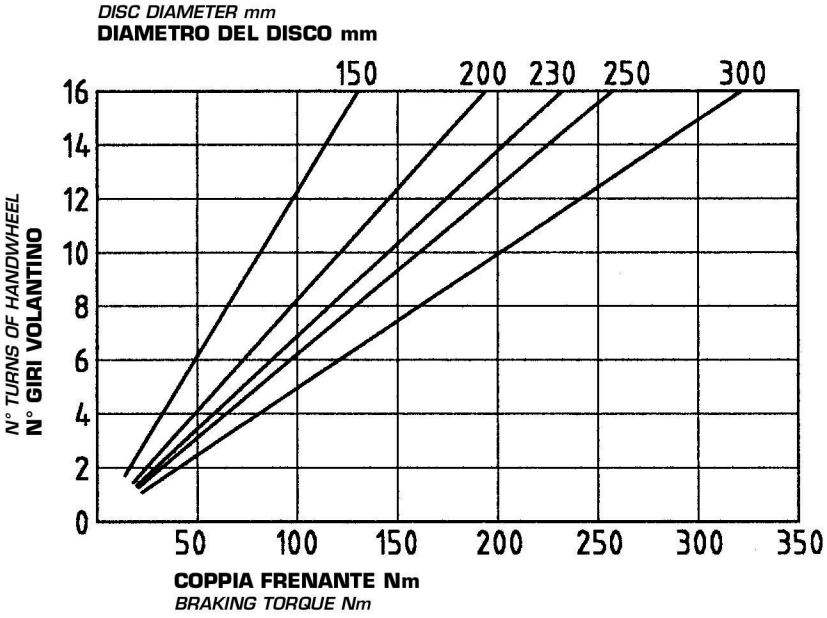


DATI TECNICI

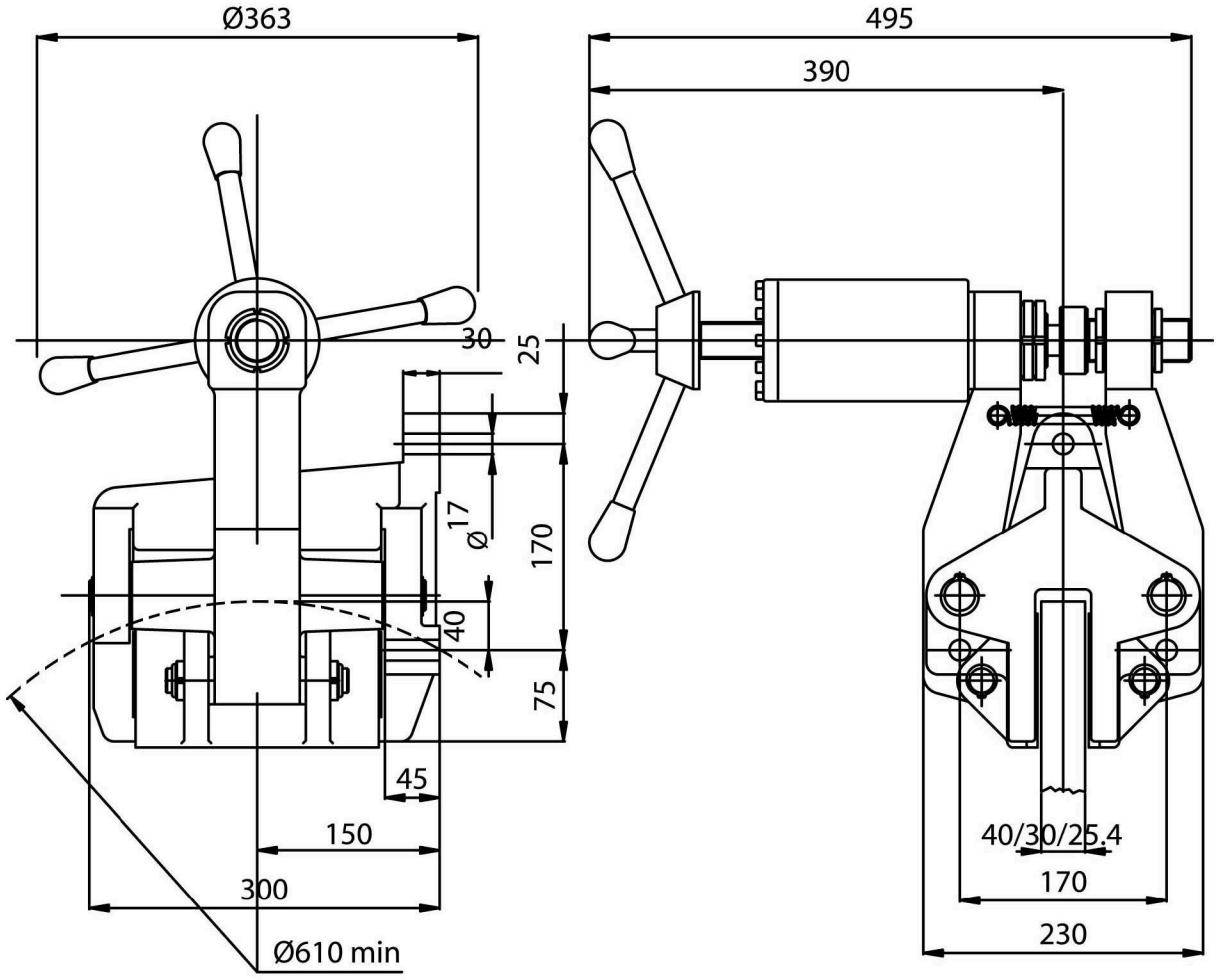
- Md forza frenante:
  max 2540 N
- Coppia dinamica:
  = Md · (raggio disco in m -0,025) = Nm
- Peso 3,3 Kg

TECHNICAL DATA

- *Md braking force:*
  max 2540 N
- *Dynamic torque:*
  = Md · (disc radius in m -0,025) = Nm
- *Weight 3,3 Kg*



HOB-RMAD

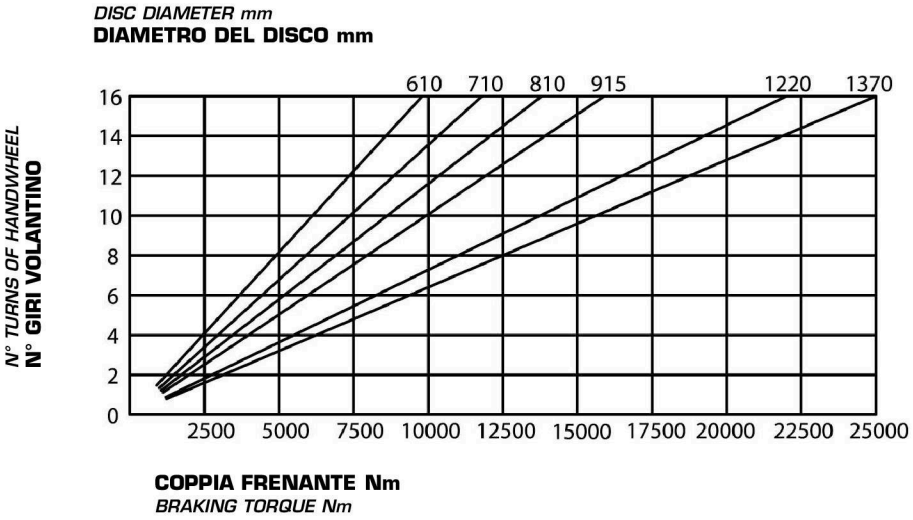


DATI TECNICI

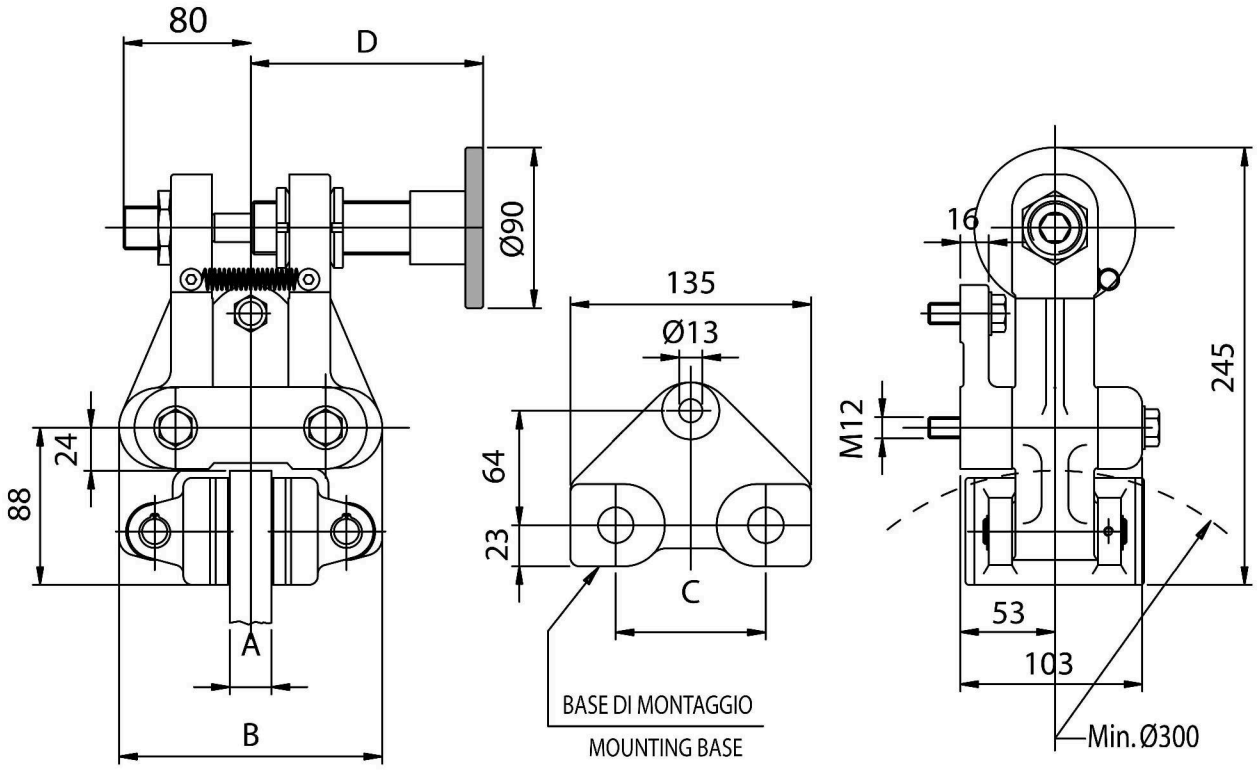
- Md forza frenante:
  max 40000 N
- Coppia dinamica:
  = Md · (raggio disco in m -0,065) = Nm
- Peso 66 Kg

TECHNICAL DATA

- *Md braking force:*
  max 40000
- *Dynamic torque:*
  = Md · (disc radius in m -0,065) = Nm
- *Weight 66 Kg*



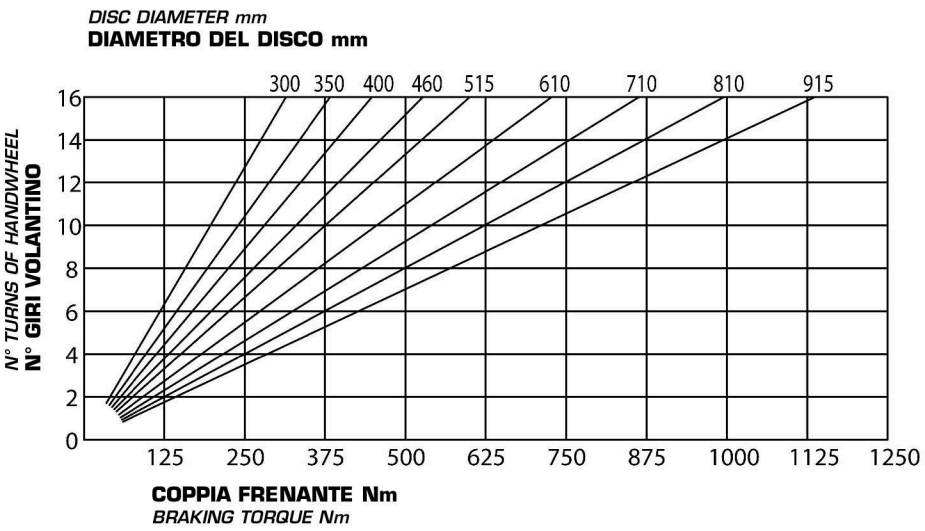
HOB-XMAD



A	12.7	25.4	30	40
B	142	155	160	170
C	75	84	75	84
D	135	135	146	155

DATI TECNICI

- Md forza frenante: max 2680 N
- Coppia dinamica: = Md · (raggio disco in m -0,033) = Nm
- Peso 9,5 Kg



TECHNICAL DATA

- *Md braking force: max 2680 N*
- *Dynamic torque: = Md · (disc radius in m -0,033) = Nm*
- *Weight 9,5 Kg*