

Date: \_\_\_\_\_



Model CHT



Model CSMHT

**Gas spring type**
**Model**
**Nr. of pcs.**

CHT

CSMHT

## NOTES CONCERNING THE USE OF THIS NITROGEN GAS SPRING

Approx. operating temperature (°C): \_\_\_\_\_

Cycles/minute: \_\_\_\_\_

Actual operating stroke (mm): \_\_\_\_\_

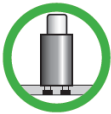
Required initial force (daN): \_\_\_\_\_

**NOTE:** We charge these nitrogen gas springs in order to have the required initial force (daN) at the operating temperature (°C), considering the internal pressure increase caused by the higher temperature. The initial force measured at room temperature (20°C) will be lower than the nominal one written on the gas spring label.

## USE INSTRUCTIONS



The **CHT** and **CSMHT** series gas springs are not self-lubricated. Lubricate the piston rod with grease with molybdenum disulfide (MoS<sub>2</sub>).



Always fasten the nitrogen gas springs at the base to a flat and clean support surface with high resistance screws. For other fixing options, please see our 'Accessories for nitrogen gas springs for dies' catalogue.

Other: please see the complete use instructions on our 'Nitrogen gas springs for dies' catalogue.

**DO NOT FILL IN THIS SECTION - FOR BORDIGNON ONLY**

 Approvazione utilizzo:  SÌ  NO \_\_\_\_\_

Tempo di consegna: \_\_\_\_\_

Data: \_\_\_\_\_

Reseller's Signature: \_\_\_\_\_