



# **LNE**225



Electric Power clamps conforming to NAAMS Standards

## LNE | 225 | N | L | **31** |

#### 1 2 3 4 5

#### 1 Series

LNE = Electric Power Clamps conforming to NAAMS Standards 2 Size

225 = 225 Nm Mounting surface interchangeable with pneumatic power clamp, Ø50 mm

### 3 Arm mount position

## N = No arm

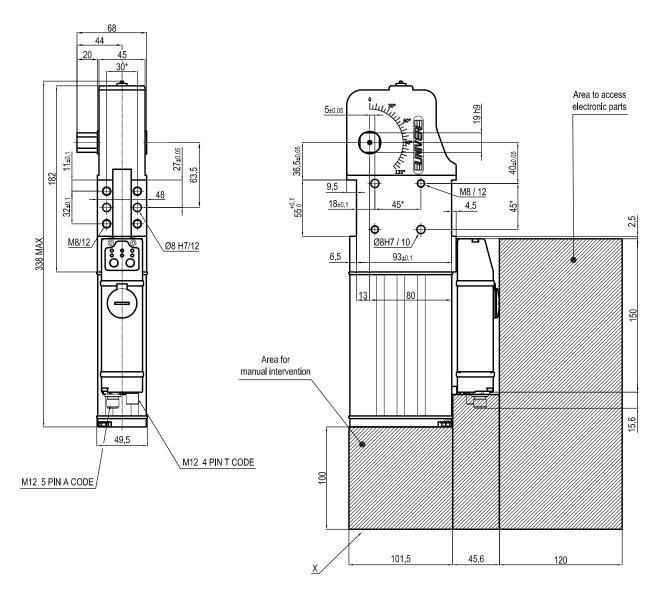


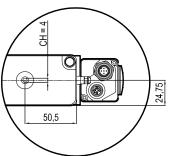
#### 4 Output shaft mounting options

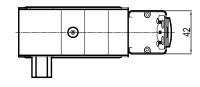
- **N** = Dual square shaft
- L = Left side only
- $\mathbf{R} =$ Right side only

- 5 Control unit
  - **31** = 1 connector M12 4 poles T CODE +1 connector M12 5 poles A CODE









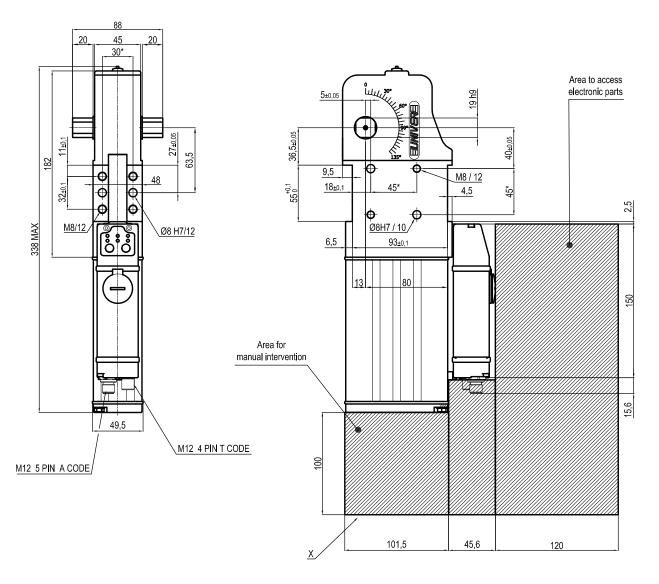
Size	Clamping moment	Closing time**	Weight
225	225 Nm	1 sec x 90°	3,4 Kg

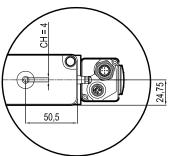
Operating temperature: **5° ÷ 40° C** Without arm IP code: **IP 65** 

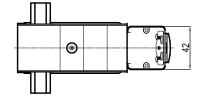
\* : TOLERANCE BETWEEN DOWELS  $\pm$  0.02, BETWEEN SCREW HOLES  $\pm$  0.1 \*\* : FOR MORE DETAILS SEE TECHNICAL SPECIFICATIONS

Subject to technical modifications without notice









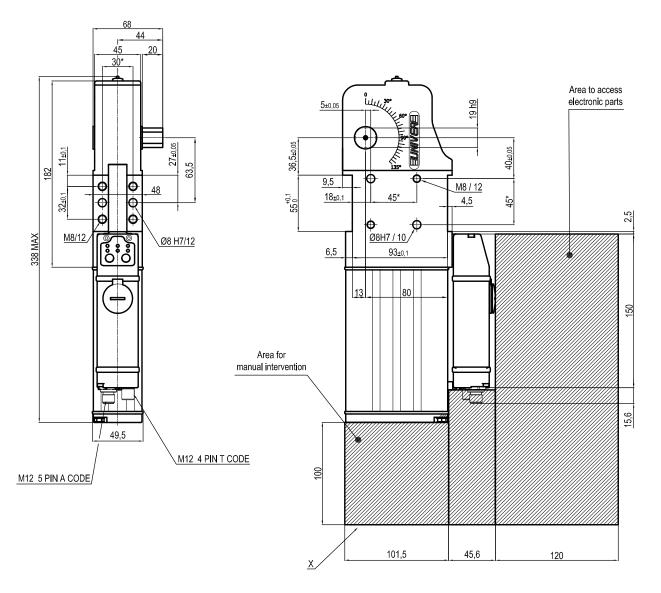
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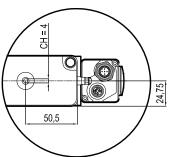
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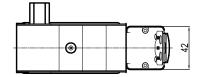
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