



#### HOW IT WORKS

- N-Duck dispenser functions are managed, as a standard, by an MB Skill Control panel, where it is possible to set:
  - Number of unloading points
    - Automatic mode: within the 240° rotation range, it is possible to set up to 9 unloading points, always at the same distance from each other
    - Manual mode: manual setting of each unloading point
  - Product filling modes:
    - IMM cycle count (max. pulse counter per box: 4000)
    - Timed filling

#### **ALARMS**

- If during chute rotation an obstacle is found, the device stops immediately and the word "ALARM DUCK" appears on the display
- Once the obstacle is removed, pressing "RESET ALARM" button the filling is resumed from where it stopped

## COMPATIBILITY

N-Duck dispenser can be installed on conveyor models:

- N-CPTR.1, N-CPTR.2
- CPT-TP 1, CPT-TP 2

# – CPT 12\_1, CPT 12\_2

### NOTES

For technical reasons, N-Duck installation is only recommended within a specific dimension range (i.e. A= min 240 mm, max 375 mm)

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