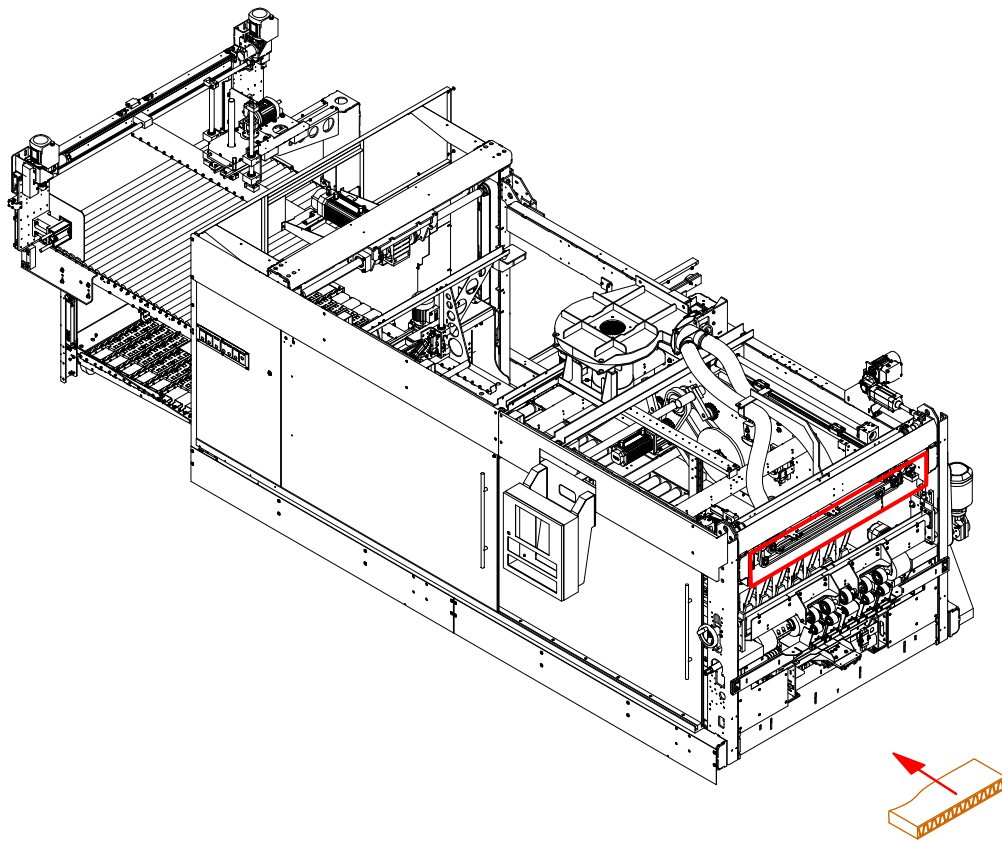




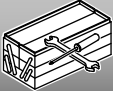
## CEH COUNTER NOZZLE MOVEMENT SETTINGS

### 1. GENERAL – LOCATION


The blower nozzles (1) help lower the boxes onto the bundle.  
 Their position is controlled using the monitor.  
 The nozzle setting needs to be adjusted if a shift in their movement is observed.

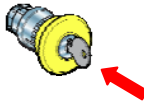


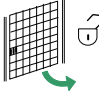
### 2. PROCEDURE


		
	1	-

#### 2-1 Preliminary operations



**WARNING**








0 V

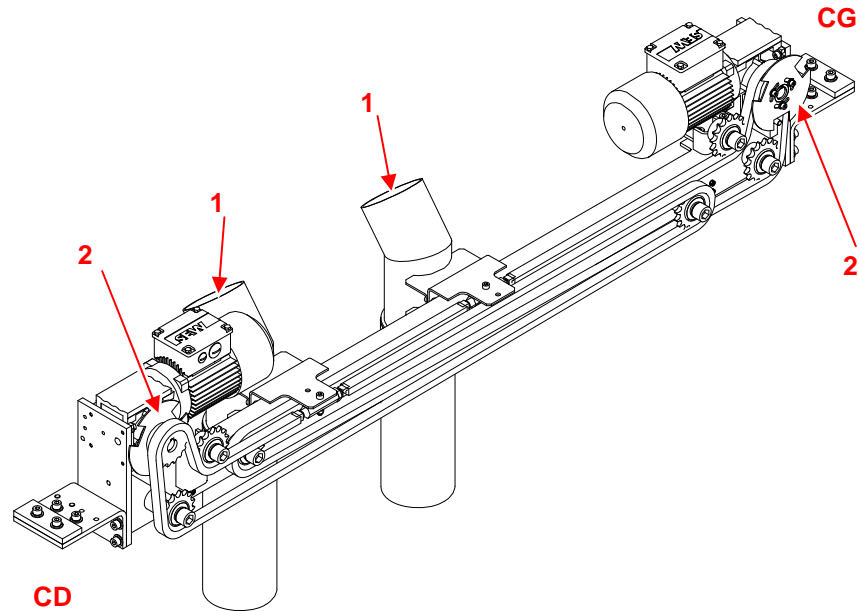


0 Bar

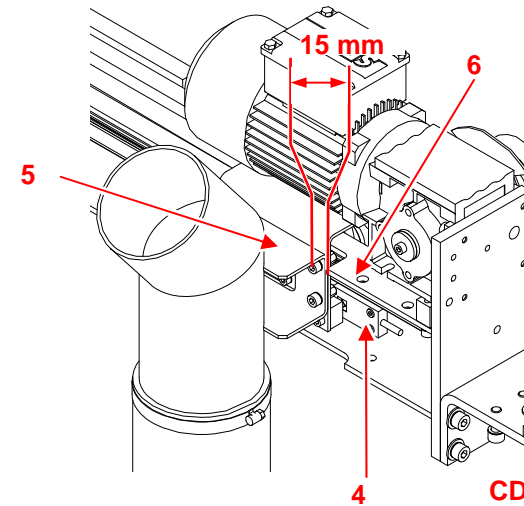


### 2-2 Setting nozzle movement

- Check that the detection disks (2) are not concealed

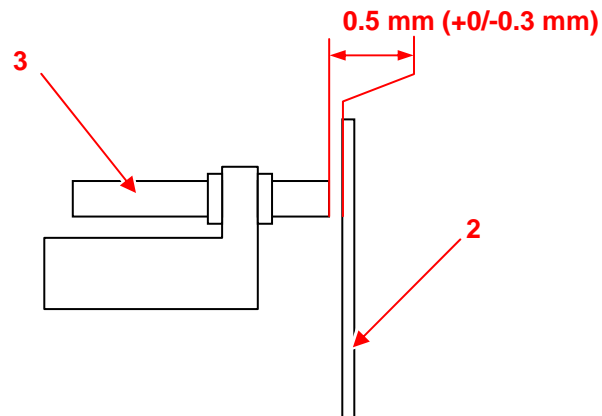


During an initialisation cycle, the detectors (4) BQ1B/BQ2B should be detected once the nozzle holder (5) is 15mm from the brace (6)



- Check the distance between the detectors (3) BQ3B/BQ4B and their detection disk (2)

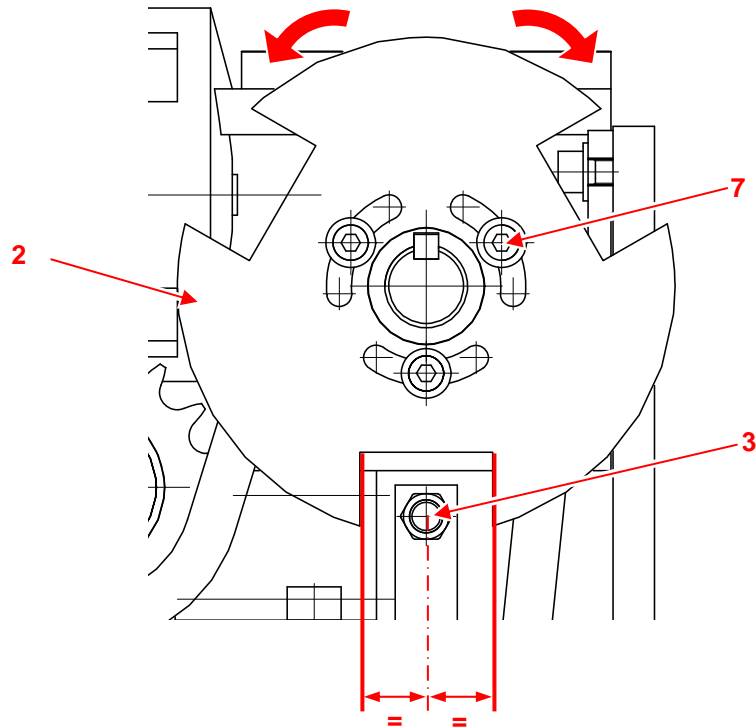
The "gap" value should be 0.5mm (+0/-0.3mm), otherwise, perform the setting



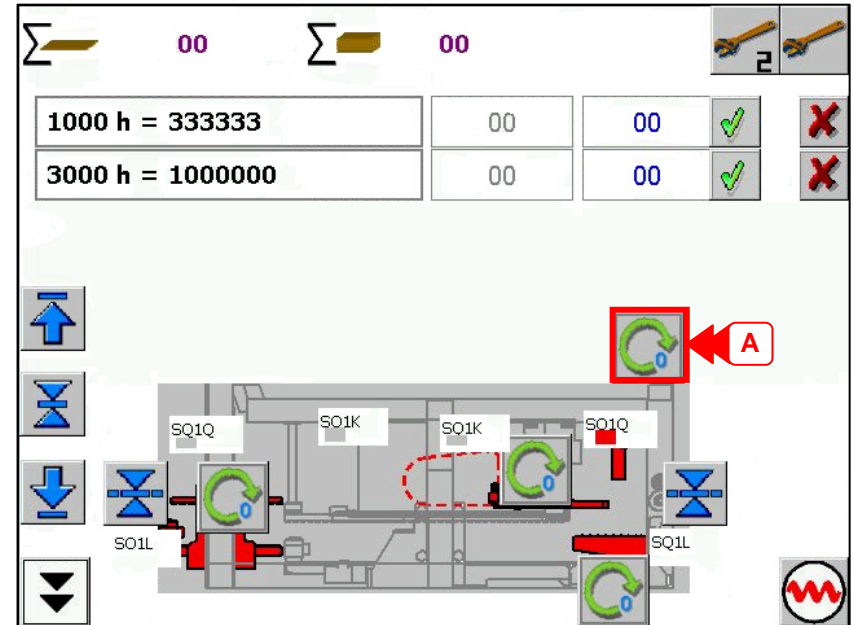
In this position, set the detection disks (2)

The notch on the detection disk should be centred on the detector (3)

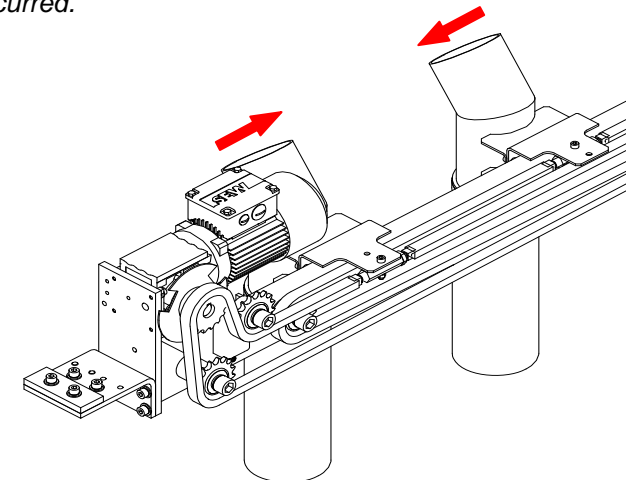
- Loosen the screws (7) to set the position of the detection disk (2)



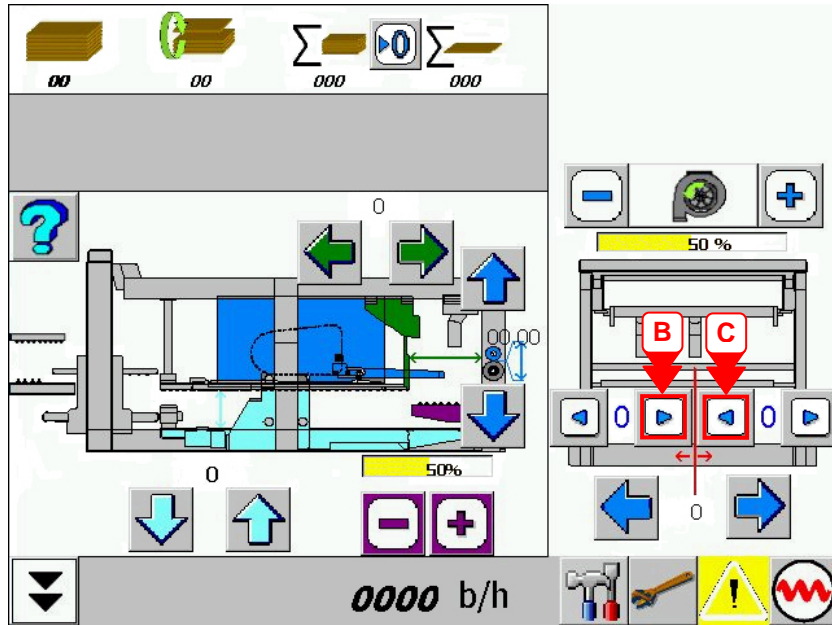
- Start a manual nozzle initialisation cycle (A).



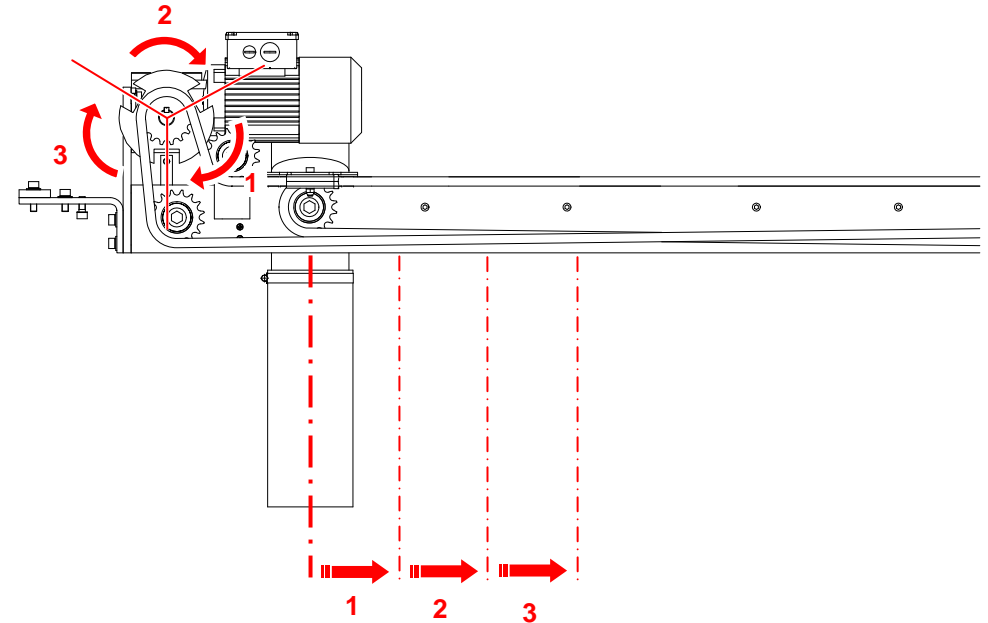
*Warning, when the nozzles are in the minimum approach position, check that no collision has occurred.*



– On the touch screen, test (B) (C) each nozzle position



For each 120° motor rotation, the nozzles move by one interval



### 2–3 Final operations

