

# INTERROLL SINGLE BLADE STOP RM 5770



Roller Conveyors  
**Key Elements**  
RM 5770  
Stop

The Interroll Single Blade Stop RM 5770 is a pneumatically actuated stop raised between the roller pitches in order to stop or accumulate material. Stops are often used in conjunction with conveying components such as transfers and pushers for aligning products or policing processes.

## Technical Data

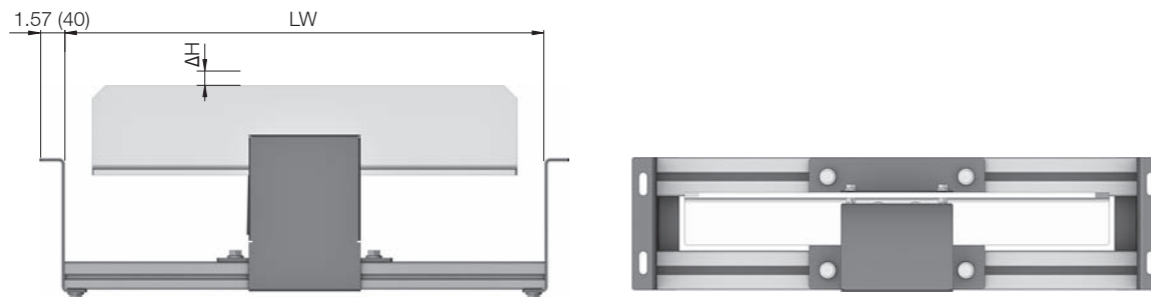
### General technical data

Max. accumulation pressure	22 lbf (100 N)
Ambient temperature	+40 to +125 °F (+5 to +50 °C)
Compressed air consumption	0.11 gal. (0.4 l) / cycle + 0.13 gal. (0.5 l) per cycle and per meter of Ø 0.31" (8 mm) tube
Air pressure	70 psi (5.0 bar)

### Side frame

Combination of frame heights left/right	Suitable for all frame combinations
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## Dimensions



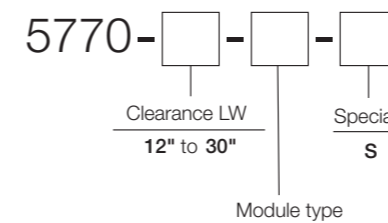
### Dimensions

LW Clearance	12" to 30" (310 mm to 760 mm)
P Min. roller pitch	2.95 (75 mm)
ΔH stroke	1" (25 mm) (0.16" (4 mm) below top of roller up to 0.8125" (20.83 mm) above top of roller)

## Order Information

- The module is fully assembled
- Control & sensing devices (e.g. valves, photo cells etc.) are not supplied. Please order separately
- Steel components are powder-coated (in black RAL 9005 or in gray RAL 7030) or zinc-plated

Please create the reference number with the following configurator.



Linehaft Roller Conveyor	5620
Roller Conveyor	5113
RollerDrive Conveyor	5660
Intelliveyor	5504
Tangential Chain Roller Conveyor	5600

If you require a non-standard version, add an „S“ to the end and describe your requirements.

### Example of a reference number: 5770-20-5620

This reference number stands for Interroll Single Blade Stop RM 5770 with a clearance LW 20" (510 mm) and the module type Interroll Linehaft Roller Conveyor RM 5620.

Scope of supply

Configurator

Order example