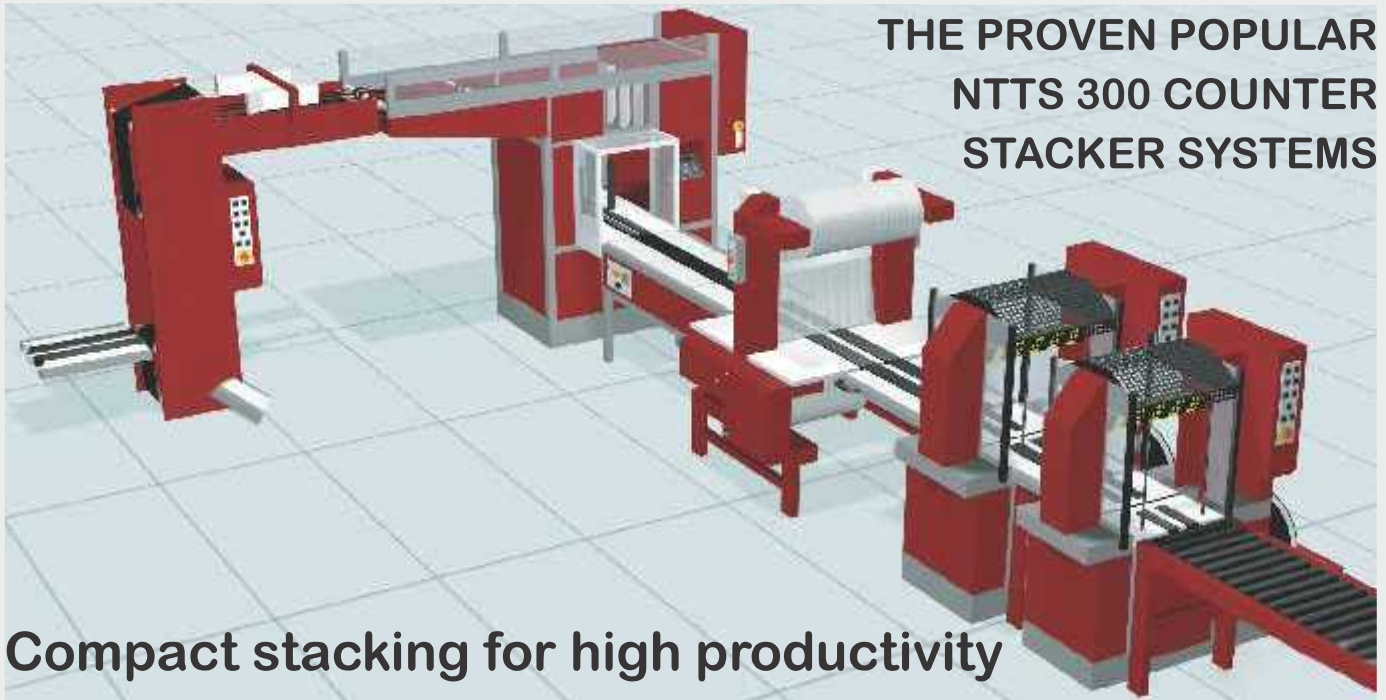


# MAILROOM SYSTEMS *from* **NEWSTECH**<sup>®</sup>



**THE PROVEN POPULAR  
NTTS 300 COUNTER  
STACKER SYSTEMS**

**Compact stacking for high productivity**



**NTTS 300**

## Description

NTTS 300 is a compensating Stacker with a compact designed take-up conveyor with dump gate and stream aligner.

The NTTS 300 is developed to utilise the floor space to an optimum. It is easy to connect to the press folder and can be equipped with wheels to enable easy movement of the Stacker before and after production.

NTTS 300 handles different product dimensions and formats, different infeed direction e.g. Open edge leading, upto a press speed of maximum 60000 copies per hour.

The unique take-up conveyor handles the newspaper copies gently without smearing and wrinkling.

NTTS 300 can be combined with additional news Paper bundle handling functions.

The NTTS 300 is the basic unit in the System and can be expanded with different modules e.g. Plastic Wrapper, under wrapper, Strapper and various Conveyors for transport of the bundles. NTTS 300 gives you freedom to expand and adjust your mailroom to your changing needs

## Technical data

Power supply	3x400 V, N+ PE, 50-60 Hz, 10A
Compressed air	7bar (clean, dry air)
Air consumption	800 l/min (free air)
Press speed	Max. 60.000 cph
Infeed height from folder	Adjustable between 300-600mm
Product dimensions	A=210-485 mm B=210-350mm Max. Diagonal measure 570mm inside the turning basket

## Number of pages

Broadsheet	Max. 64 Min. 4
Tabloid	Max. 96 Min. 4
Quarter fold	Max. 80 Min. 8
Batch height	Max. 300 mm
Bundle height	Max. 400 mm
Cycle time	Approx. 1.5 sec. Approx. 1.8 sec. Small sized products
Net weight	1500 kg
Copy stream spacing	75 mm
Thickness of the copy stream	Max. 100 mm

# MODULAR — AUTOMATE ON DEMAND



**NTAM 360**

Accumulating conveyor with smooth start and stop  
1 Stage ; 500mm



**NTAM 660**

Accumulating conveyor with smooth start and stop  
1 Stage ; 1500mm



**NTAM 90**

90° Curve for Copy Stream and Bundles



**NTBV 112**

Vertical Conveyor for Copy Stream from Folder to Stacker in-feed



**NTPW 5001**

Plastic Wrapper for protection of the bundle with plastic film



**NTCS -205**

Cross Strapper with Turn-Table

## NTTS 300 Based Mailroom Systems combines simplicity with automation

NTTS 300 produces standard bundles according to a pre-set Value. By means of a Bundle Production Control, PRO 4000, bundles with various number of copies in sequence can be produced.

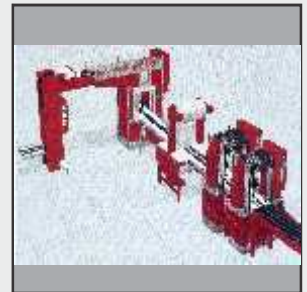
From the Newspaper Distribution System the Order data is downloaded to the Bundle Production Control, PRO 4000.



Newspaper Distribution Systems



Bundle Production Control PRO 4000



NTT 300 Compact

**NEWSTECH** networks from offices in Mumbai, Delhi, Chennai, Kolkata, Bengaluru, Hyderabad & Kottayam with dedicated teams of professionals that enables you to reach beyond boundaries - for Custom Built Mailroom solutions.

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