

# Web Buffer Module VU6-800



## Web Buffer Module VU6-800

### Purpose

The vacuum unit stores sufficient paper that any paper web retraction by the printer is ensured if the need arises. In addition, the vacuum unit prevents folding over or creasing of the loops after the printer at high printer speeds and when using lightweight paper.

### Method of operation

The paper web emerging from the printer is drawn into a loop by means of a vacuum. In the event of a printer stop, the loop is sufficient to permit a controlled paper web retraction. The loop length is controlled by means of a photocell.

### Basic equipment

- Vacuum unit VU6-800
- Photocell loop initialization 1

**Web Buffer Module VU6-800****Technical versions**

Fixed

Moveable

**Optional equipment**

Photocell loop initialization 2

Roller in-feed bottom

Fastening TU/UP

Paper web underpass

**Special technical features**

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**Specifications**

Web width

165mm - 520mm

6.5" - 20.5"

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