

# LBA; BM

düppohl

Delle Vedove®

## Lateral Infeed/Belt Magazine

### Features

- ▷ Stackable and non-stackable profiles
- ▷ Driven cross belt
- ▷ The unit is placed on tracks for easy positioning
- ▷ Adjustable hold downs
- ▷ Adjustable hold stops
- ▷ 1000 mm load width



### Magazine for Stackable and Non-Stackable Profiles

The lateral infeed unit is used for feeding of stackable and non-stackable profiles into the wrapping machine. The profiles are placed side by side onto the rollers of the unit and are transported to an adjustable stop with rollers. A driven cross belt assures that the ends of the profiles are transported towards the stop. The cross belt will also pull back slightly in order to take of the side pressure of the profile that is currently fed into the machine by means of a pneumatically actuated top roller. The LBA is available in different length configurations.

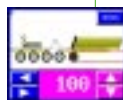
### Features

- ▷ Stackable profiles
- ▷ Adjustable hold stops
- ▷ 1000 mm load width



### Magazine for Stackable Profiles

The belt magazine is used for feeding stackable profiles. The bottom profile is fed into the wrapping machine. The belt magazine is equipped with a drive and adjustable stops.



#### Type

Profile width  
Profile length  
Loading width

#### LBA 3000; 4000; 6000

up to 400 mm  
up to 6000 mm  
up to 1000 mm

#### BM 3000; 4000; 6000

up to 1000 mm  
up to 6000 mm  
up to 1000 mm