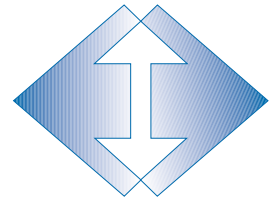


Flexible Shelf-Shuttle

**CabBee**



Recommended for Conveyance

**RBS**  
FÖRDERANLAGEN GMBH

## The flexible Shelf-Shuttle

# CabBee

– fast, safe and flexible

**CabBee** is the new shelf shuttle that particularly excels through its flexible application possibilities. Like all products from RBS, the **CabBee** shuttle system is designed as a scalable modular system.

If your performance requirements are rather low, one single shuttle in the shelf passage is sufficient. A higher storage performance is achieved through additional shuttles within the passage or also multi-passages systems.



The simple expansion of your shelves, which is possible any time, makes your system future-proof. The **CabBee** shuttle system will grow with your requirements.

Thanks to advanced high-performance energy storage systems, each **CabBee** is autonomous within its passage. Consequently, complex and expensive energy supply systems are not necessary on the individual shelf levels.

Small moved masses enable high accelerations and transport speeds with maximum energy efficiency.



Transport Speed: up to 2.0m/s  
Acceleration: 0.5 m/s<sup>2</sup>  
Load bearing equipment: cardboard boxes, plastic boxes  
Weight: max. 35 kg  
Contactless data transmission to each shuttle  
Autonomous energy supply through integrated high-performance energy storage.

The required energy is "taken in" by the **CabBee** within seconds during each use of the vertical conveyor.

In addition, the vertical conveyors are the connecting link between the shelf levels and the workplace that is adjusted to your needs.

Through the touchscreen of the control system, all data about the pending transport jobs and operating modes of the **CabBee** can be retrieved. The integrated storage space administration is directly connected with your ERP system.

Manual material requisition is likewise available as an option.

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