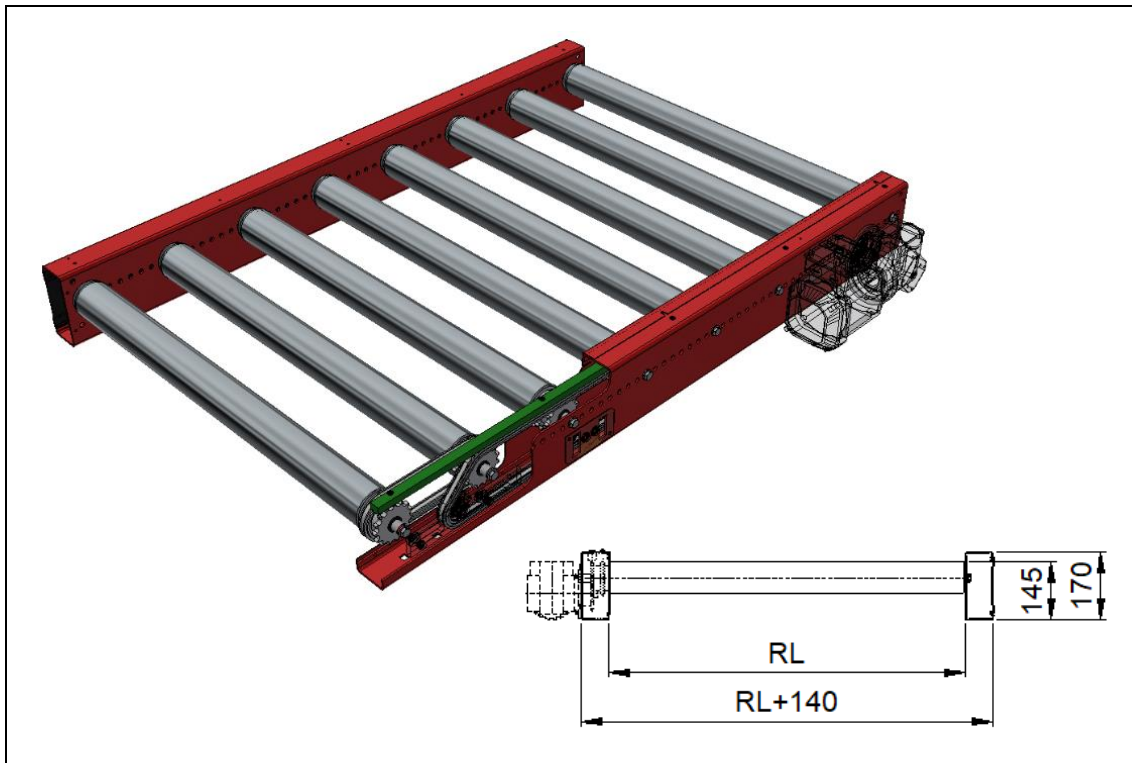


## PA 1500 – Roller conveyor Powered/Powered acc. – Type FD/DA



### Field of application:

Roller conveyor for transport of goods with weights up to 1250kg/m.

### Technical data:

|                 |                                                                                                                                                         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Conveyor type:  | Fixed powered and powered accumulating roller conveyor                                                                                                  |
| Frame:          | C-profile steel 18x70x170x70x18x4.                                                                                                                      |
| Section length: | 1350, 1500, 2400 och 2700 mm.                                                                                                                           |
| Roller length:  | 900 och 1100 mm                                                                                                                                         |
| Roller parting: | 150 och 200 mm                                                                                                                                          |
| Roller type:    | Ø80x2 mm                                                                                                                                                |
| Drive unit:     | PA 1500 type DS, DU or DUS                                                                                                                              |
| Speed:          | See technical specification for respective drive unit.                                                                                                  |
| Supports:       | PA 1500 type BS. At goods weights up to 800 kg/m can the distance between the supports be 2,7 m. For weights over 800 kg/m, contact <b>MH Modules</b> . |