

POINTS

- O Possible to stable transportation, because there is little
- For the power chain is L5, ability for system becomes
- Minimum turning radius of horizontal corner is 400mm.









Main Specification

- ■Work weight
- Transfer speed
- Vertical rail
- Horizontal rail
- Storage pitch
- Transfer pitch
- Max. slope angle
- Stopper
- ■Turn device
- Divergence & Junction device

Max.70kg (including carrier weight)

(standard 30kg at up/down)

Max.18m/min.

 $Min.2000mm\ turning\ radius$

Min.400mm turning radius

Single type 325 to 440mm

Double type 450 to 940mm Triple type 950 to (1350)mm

Upper than 600mm

30° (by work weight limit)

- Lubricator device
- ■Index device
- Drop & Lift device

