PRORUNNER MK9 VERTICAL CONVEYOR



This rugged vertical pallet conveyor will lift and lower up to 60 pallets per hour. A small footprint, means this lift fits into virtually any layout and is easily integrated into your transport system - with your choice of a roller of chain conveyor. A clever design and reliable components, means the conveyor almost looks after itself. Manufactured by Qimarox, wold renowned in vertical conveying.

Features & Benefits

- Fits into almost any layout with minimum footprint and compact design
- Suitable for vertical sorting over several levels
- Drop down protection included
- Right-angle arrangement possible
- Low operational noise
- Robust, solid construction with very low maintenance
- No lubricating or tightening of chain required
- Can handle pallets and racks up to 1200kg and can transport 60 per hour
- Integrates into your conveyor system for a complete vertical conveying solution

Specifications

| | Standard | Option |
|----------|-------------------|--------------------|
| Infeed | 500 (mm) | 500 (mm) |
| Outfeed | 2.75 (m) | 10 (m) |
| Capacity | | 60 (p/hour) |
| Product | 1200L x 800W (mm) | 1200L x 1000W (mm) |
| Weight | | 1000kg |









MK9 SPECIFICATION FORM



| Product | | | | | | | | |
|-------------------------------|-----------------------------|--------|---------|------|-----------|-----------------------|----|--|
| Product Sizes | Min | | | mm | Max | mm | | |
| Capacity | Min | | | /min | Max | /min | | |
| Product Weight | Min | | kg | | Max | kg | | |
| Product Orientation - Infeed | Short Edg | | Leading | | Long Edge | Leading | | |
| Product Orientation - Outfeed | Short Edg | | Leading | | Long Edge | Leading | | |
| Product Height | Infeed | | | mm | Outfeed | | mm | |
| Infeed Conveyor | Driven | | | | Gravity | | | |
| Outfeed Conveyor | Driven | | | | Gravity | | | |
| Sensors | Yes | | | | No | | | |
| Safety Fencing | Yes | | | | No | | | |
| Safety Fencing Door | Yes | | | | No | | | |
| Operational Hours | | | per day | | | per week | | |
| Layout | email to enquiry@dyno.co.nz | | | | | | | |
| Environmental Conditions | | | | | | | | |
| Lift Configuration | | | ELEVATE | | DESCEND | | | |
| | | TOP | 2 | 3 | 5 | → ⁷ | | |
| | | BOTTOM | A B | | JC F | |]G | |