

NE 330

Stationary tipping equipment with electrohydraulic drive for large load carriers with space-saving design and a load capacity of up to 1,200 kg

- Low space needs due to two-dimensional tipping movements; thus, no container overhang into the working area.
- Can lift large load carriers such as cage boxes.
- Can position containers using a route pulling system.
- Low-maintenance electrohydraulic drive.
- Tipping angle to 80°.
- Low-maintenance and trouble-free operation thanks to high quality, robust components.
- With side protective grid.





• Positioning on automobile production line conveyors

TECHNISCHE DATEN

| Equipment type | Load capacity (in kg) | Load hand BL | ling (in mm) LL | Loading direction | Loading height (in mm) | Тір | Mobile possible |
|-------------------|--------------------------|-----------------|--------------------|-------------------|---------------------------|-----|--------------------|
| NE 330 | 600 | 1.260 | 1.025 | von vorn | 450 | 80° | × |
| NE 330 | 1.200 | 1.260 | 1.025 | von vorn | 450 | 80° | × |

Power: 400 V/50 Hz, 16 A, 5-pole. Paint: RAL 7035/7016



Or use our questionnaire at www.ventzki.de/anfrage









