Robot palletisers RP-KR40-C1-PD-P1 | Robot palletiser

Standard technical specifications

Max Load: 40Kg (inc. gripper) **Concept:** Automatic Number of pick up points: 1 Number of pallet load positions: 1 Axis: 4 axis robot Pallet sizes: Euro 800x1200mm, Chep 1000x1200mm Max loaded pallet height: 1800mm Product Infeed height: 500mm to 1500mm Pallet outfeed height: Floor to 600mm Sample power consumption: 8Kw, 0.82A/Ph, 400V, 3 Phase, N&E (Product and Gripper dependant) Sample air supply: Up to 16.8 cfm @ 80 psi (6 bar) (Product and Gripper dependant) Typical net weight: 1000Kg Specific components: Kuka, Rockwell Controls, SMC Pneumatics **Colour:** RAL 7035 grey

Typical gripper options



For more information, contact: WestRock Automated Packaging Systems Phone: +44.0.1502.713777 • E-mail: aps.uk@westrock.com • www.linkxpackaging.com

Options

Schneider partnership/Siemens controls Product infeed conveyors Pallet conveyors Layer pad store Pallet store Robot selection to suit payload and product requirements 6 axis robot Gripper and end effector variants



