



ROLL HANDLING EQUIPMENT

EY-CPD-JB Standing Electric Roll Clamp Forklift

Technical Specification | English | Revision 2.2 | August 2026

Parameter	Reference value
Capacity range	300-1000 kg, engineered per order
Clamp diameter	300-1000 mm, customized
Lift height	2.0 / 2.5 / 3.0 m
Travel	Standing electric
Rotation	Optional powered 360 degrees
Battery	24 V / 240 Ah reference
Drive motor	1.2 kW reference
Lift motor	2.2 kW reference
Overall width	Approx. 1020 mm
Overall length	Approx. 2700 mm
Aisle requirement	Approx. 1400 mm

Configuration notice

Final capacity, clamp opening, roll width, loading height, mast, chassis, battery and dimensions must be confirmed against roll weight, diameter, width, centre of gravity, pickup orientation, travel route, floor condition and machine interface. Reference values are not a blanket rating for every operating condition.

Safety and approval

Do not operate until the approved configuration, rated load, operating manual, floor condition and operator training have been confirmed. Soft, loose or easily deformed rolls should be sample-tested before final approval.

Warranty

Warranty terms follow the signed quotation or sales contract for the approved configuration. Wear parts, misuse, overload, unauthorized modification and operation outside the approved conditions are excluded unless otherwise agreed in writing.