



# Electric Paper Roll & Coil Handler

## Capacity up to 40,000 lbs

### Features

- Capacity up to 40,000 lbs.
- All steel chassis heavy duty weld build
- Lowered height 4"
- Raised height 9"
- Variable fork length
- Drive system single heavy duty drive
- Brakes electric
- Power steering
- Battery compartment 13.5 wide x 31.5" long compartment
- Controls solid state electronic controller with infinites speed control and battery conservation
- Paint enamel paint



### System Specs

Power supply	Electric
Driving type	Standing on
Rated load capacity	18,000 kg   40,000 lbs
Total height	1465 mm   57.6"
Lifting height	290 mm   11.4"
Fork height (lowest height)	170 mm   6.7"
Overall length (Platform folded)	2450 mm   96.4"
Length to face of forks	1117 mm   44"
Overall width	2090 mm   82.2"
Fork width	1920 mm   75.5"
Min ground clearance (Unload)	30 mm   1.1"

Turning radius	2160 mm   85"
Drive speed Loaded/unloaded	2/2.5 km/h
Lifting speed Loaded/unloaded	28/40 mm/s
Lowering speed Loaded/unloaded	45/40 mm/s
Max gradeability Loaded/unloaded	2.5/8%
Brake	Electromagnetic brake
Driving motor power	3 kw
Lifting motor power	3 kw
Battery voltage and capacity	24/400 V/Ah
Battery weight	340 kg   749.5 lbs



**SUPERLIFT**  
SANITARY LIFTS

ROLL HANDLING

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## Sample Drawings

