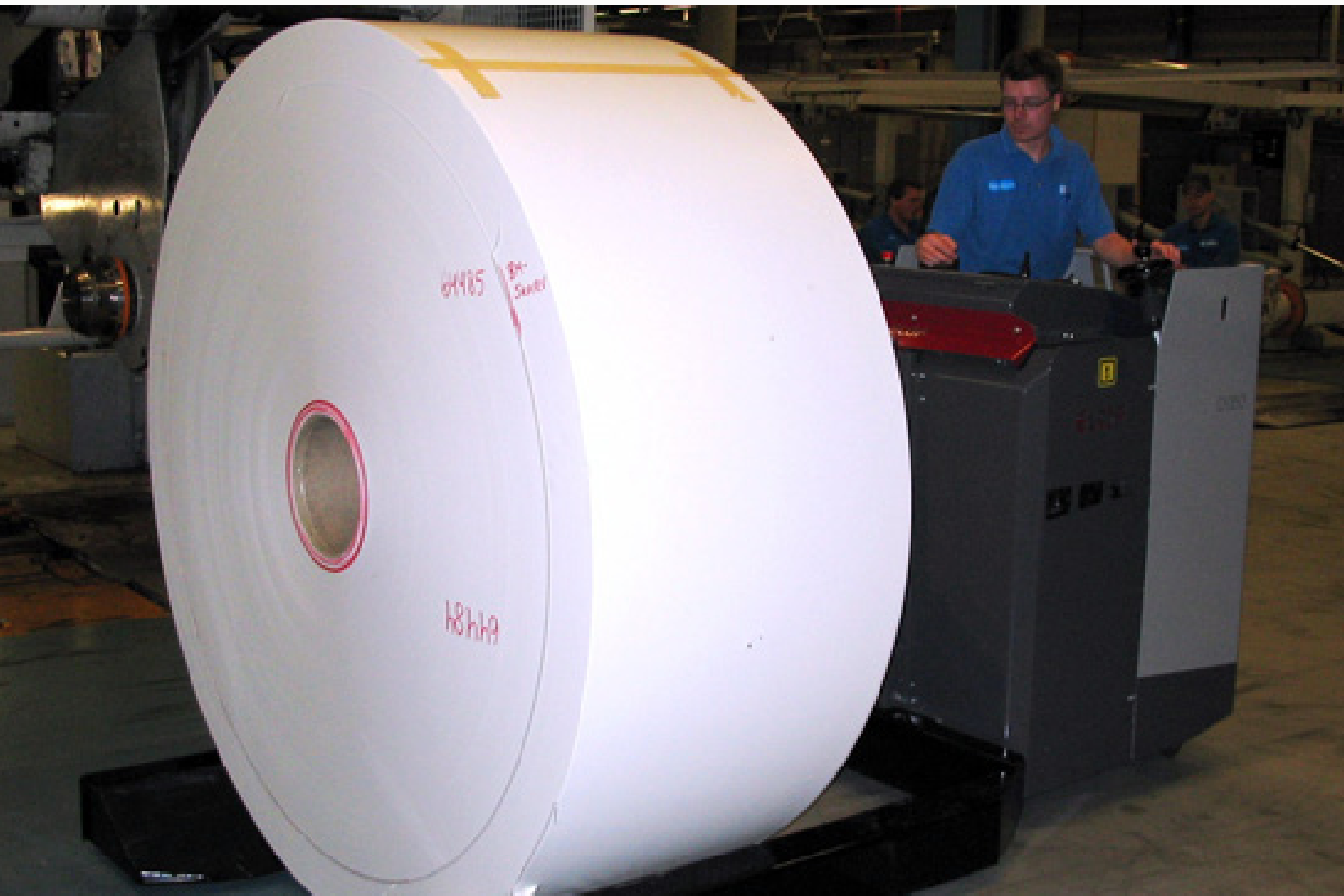


## ELOF handlers for paper rolls



Impressive load capability for its size.

ELOF's Heavy Load Handlers have been designed for the indoor transport of heavy products on the production floor and in the storage and shipping areas. Tested during more than 10 years in the most demanding environments, the ELOF platform is based on a rugged drive unit and an application specific load unit. Utilizing a patented 'low lift' technology, the ELOF Handler lifts up to 50 tonnes and does not use (and thus does not need to carry) a counter-weight in its design. This unique method minimizes wear and maintenance and allows use in areas normally not accessible by heavy transport vehicles.



#### COMPACT SIZE

Small footprint facilitates access to the tightest spaces.

#### LOW WEIGHT

Minimizes damaging floor pressure and power requirements.

#### ELECTRICAL DRIVE

Generates no exhaust emissions.

# ELOF handlers for paper rolls



Read more at  
[www.elofhandler.com](http://www.elofhandler.com)

*In the production of paper, the size of the roll of paper at the end of the production line is increasing.*

To meet the need to move rolls now weighing many tonnes, Elof has developed a handler specifically to transport paper rolls. With a lifting capacity of up to 10 tonnes and specially designed lifting forks to gently

pick up the roll, the Elof handler is ideal for the indoor transfer of paper rolls. A joystick is provided for accurate steering; an optional wheel is available. Other options include adjustable lifting forks, cameras, a monitor and a protective roof.

Max. load (tonnes)	Model	Power	Lifting forks	Driving position
5	P05110	80 V, 250 Ah	Fixed	STB
5	P05120	80 V, 250 Ah	Fixed	SIB
10	P10110	80 V, 250 Ah	Fixed	STB
10	P10120	80 V, 250 Ah	Fixed	SIB

STB = Standing behind drive unit, SIB = Sitting behind drive unit

Other specifications on request. Contact your ELOF representative.

[www.elofhandler.com](http://www.elofhandler.com) | [www.youtube.com/elofofficial](http://www.youtube.com/elofofficial)