



## Coil Hook Type CKPM

### Product information



#### Counterbalanced

**General:** For medium and large loads and coil widths. A separate stand should be used for the coil when it is discharged. See the introductory text above in the section on C-hooks.

**Design:** Low profile where there is limited headroom. The counterbalance ensures that the fork is always in a horizontal position, regardless of whether the hook is empty or loaded. Arched plate on top section helps to protect the coils.

**Proof:** 1,5 x WLL.

**Material:** Plate of high-strength structural steel.

**Marking:** Type, working load limit, maximum coil width and CE marking.

**Finish:** Yellow painted.

**Note:** We recommend the use of a 2-leg chain sling, headroom permitting as an increase in dimension L provides better balance.

**Safety factor:** 1,5 x WLL.

Part code	WLL ton	Max coil width mm	B mm	C mm	E mm	G mm	H mm	L mm	S mm	Weight kg
CKPM50-75	5	750	90	200	565	80	550	380	170	225
CKPM100-127	10	1,270	90	200	1,270	100	700	475	250	630
CKPM100-150	10	1,500	90	200	1,100	100	650	500	290	910
CKPM120-60	12	600	120	250	600	100	900	500	235	430
CKPM150-170	15	1,700	140	300	1,300	100	700	660	350	1,060
CKPM200-150	20	1,500	140	300	1,125	110	770	680	365	1,300
CKPM250-135	25	1,350	200	400	1,015	120	900	780	365	1,400
CKPM300-150	30	1,500	200	400	1,125	120	1,000	820	400	1,900

Blueprint

