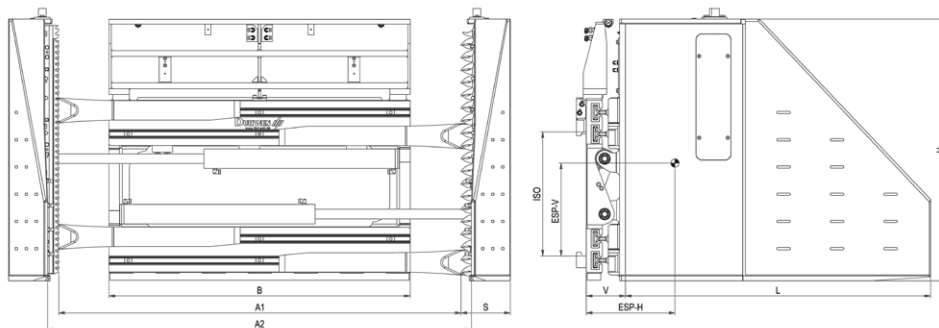


Dewiring clamp

SPBK

integral sideshift

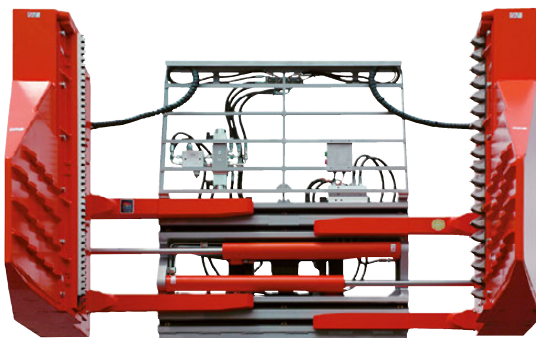
The **dewiring clamp SPBK** is profile-guided and offers a stable design at compact dimensions. The unit is used for palettless handling of waste paper, cloth, cellulose and recycling bales. The dewiring clamp features integral sideshift and wear zones below the arms as standard. Additionally, the wire of the bales can be cut by the SPBK. After opening of the gripper unit, the bale material drops into the suitable container while the wire scraps stay inside the gripper unit for proper disposal.



type	lift truck to LC mm LSP mm	min. carriage mm	capacity kg LC mm	ISO	B mm	opening range blade/gripper A1 ITI mm	opening range arms A2 ITI mm	height H mm	length L mm	S mm	V LLC mm	COG/ ESP hor. mm	COG/ ESP vert. mm	weight kg	moving mass kg
SPBK 25	1,5-2,5/600	890	1200/650	II	1050	430-1630	490-1690	1345	1300	257	166	460	475	1530	1350
SPBK 35	3,0-3,5/600	990	2000/650	III	1150	430-1730	490-1790				183	453	467	1590	1350
SPBK 48	4,0-5,0/600	1150	2500/650	III	1550	430-2130	490-2190				198	420	465	1690	1380
SPBK 50	5,0/600	1420	3000/650	IV	1550	430-2130	490-2190				198	410	470	1790	1430
SPBK 60	5,0-6,0/600	1450	2100/1000	IV	1550	340-2070	385-2115		1600		201	481	496	2240	1700

- 2 hydraulic and 2 electric functions required
- includes hoses and couplings
- arms welded
- inside of arms equipped with 4 shark teeth profiles each
- with pressure relief valve on the clamp function as standard

- load backrest with integrated hose guide as standard:
SPBK 25: height 1190 mm above ground, SPBK 35-48: height 1182 mm above ground, SPBK 50-60: height 1345 mm above ground
- wear strips welded under arms as standard
- wear strips below frame as standard
- includes 8/3 solenoid valve
- inside of right arm with blade (in driving direction right)
- inside of left arm with wire gripper (in driving direction left)



3D product video