

# BYC-4

- Load limiter.
- Compact construction designed in accordance with FEM Standard nº 89/392 and 91/368 CEE.



## TECHNICAL CHARACTERISTICS

Capacity	Kgs.	1000	2000
Type BYC-4		1/1	2/1
Nos of falls		1	2
Lifting height	m.	3,2	3,2
Lifting speed	fast	8	4
	m/mm	2	1
	slow (optional)		
Motor power elevation	fast	1,5	1,5
	KW.	0,33	0,33
	slow		
Speeds translation (EK) m/min		10 or 20 or 20/6	10 or 20 or 20/6
Motor power translation KW.		0,12 or 0,06/0,18	0,12 or 0,06/0,18
Wide way tread	mm.	92 to 150	92 to 150
	(optional) mm.	300	300
Minimum turning radius	m.	1,5	1,5

## DESIGNATION

BYC-4	2/1	M	K
Model	Reeving	Micro speed	Execution

TYPE OF EXECUTION	FOOT MOUNTED TYPE BYC-4...		HOOK SUSPENSION TYPE BYC-4...K		MANUAL TROLLEY TYPE BYC-4...SK		ELECTRIC TROLLEY TYPE BYC-4...EK	
	1000	2000	1000	2000	1000	2000	1000	2000
Nos of falls	1	2	1	2	1	2	1	2
B1	625		625		625		625	
B2	265		265		265		265	
B3	40		40		40		40	
B4	-		-		-		280	
L1	500		500		500		500	
L2	190	230	190	230	190	230	190	230
L3	150		-		390		390	
H1	560	695	770	900	610	745	610	745
H2	-		-		145		145	
Weight Kg.	103	108	115	120	135	140	145	150