

TECHNICAL PARAMETERS

Product Code	KP005103	KP010103	KP015103	KP020103	KP020203	KP030203	KP050203	KP075303	KP100403	KP150603	KP200803
Capacity (Tonnes)	0.5	1	1.5	2(1)	2(2)	3	5	7.5	10	15	20
Standard lift (Mtr)	3	3	3	3	3	3	3	3	3	3	3
Number of falls	1	1	1	1	2	2	2	3	4	6	8
Load chain dia (mm)	5	6	8	8	6	8	10	10	10	10	10
Test load (Tonnes)	0.75	1.5	2.25	3	3	4.5	7.5	11.25	15	22.5	30
Effort required at capacity (Newton)	224	281	290	328	310	320	345	365	370	394	405
Dimensions (mm) Length = A	148	162	182	202	188	219	279	428	465	730	860
Width = B	136	152	173	174	152	173	189	201	189	189	189
Head Room = C	346	376	442	470	470	510	688	758	860	950	950
Throat opening = D	22	18	31	21	21	27	32	50	50	72	72
Extra weight per mtr. of extra lift (Kg)	1.5	1.8	2.1	2.4	2.7	3.6	5.2	7.5	9.8	14.2	19.66
Bare block weight (Kg)	5.3	8.7	10.7	12.9	9.7	15.6	27	38	48	93	133
Net weight with chain (Kg)	9.3	12	17.5	19.7	16	25	44	62	75	135	188

Extra Lift & higher sizes are available on request. Due to continual development of products, manufacturer reserves the right to modify design, dimensional parameters and component and composition of material without prior notice

