

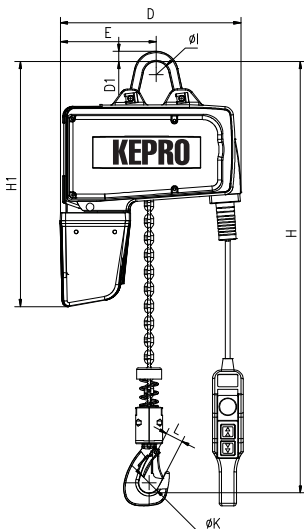
TECHNICAL PARAMETERS

Hook Suspension Type

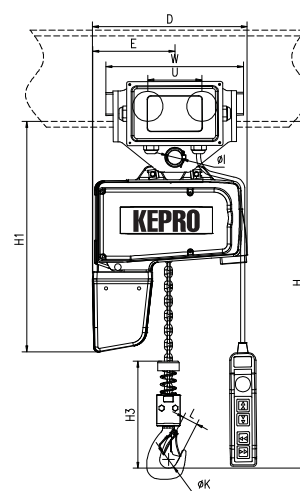
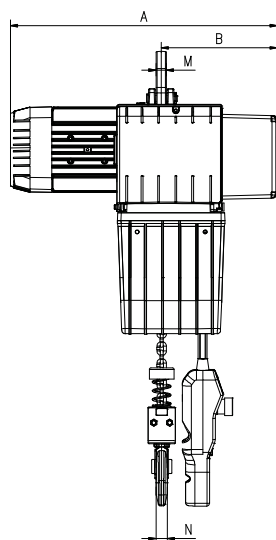
Product Code	Rated Load	Lift	Hoist Motor															
			Lifting Speed			Power		Rotation Speed			Phases		Voltage			Frequency		
	(Tonnes)	(m)	(m/min)			(KW)		(r/min)					(V)			(Hz/s)		
KTCH005106	0.5	6	8 & 2			0.8 & 0.2		2880 & 720			3		440			50		
KTCH010106	1	6	8 & 2			1.8 & 0.45		2880 & 720			3		440			50		
KTCH020206	2	6	4 & 1			1.8 & 0.45		2880 & 720			3		440			50		
Product Code	Rated Load	Unit (mm)																Dia x No. of Fall
		H	A	B	D	E	I	K	L	N	H3	J	P	R	H1	H2	D1	
	(Tonnes)																	
KTCH005106	0.5	481	476	266	319	170	φ31	φ36	30	20	221	90	222	27	464	28	57	φ5x1
KTCH010106	1	550	569	306	340	183	φ31	φ42	35	25	271	115	287	32	567	22	72	φ7.1x1
KTCH020206	2	656	569	274	345	183	φ36	φ52	41	35	325	115	287	32	677	31	110	φ7.1x2
Extra Lift & higher sizes are available on request. Due to continual development of products, manufacturer reserve the right to modify design, dimensional parameters and compnent material without notice																		

Cross Travelling Type

Product Code	Rated Load	Lift	Hoist Motor			Cross Travel Motor			Voltage & Frequency	I-Beam Width									
			Lifting Speed	Power	Rotation Speed	Travel Speed	Power	Rotation Speed											
	(Tonnes)	(m)	(m/min)	(KW)	(r/min)	(m/min)	(KW)	(r/min)	(V& Hz)	(mm)									
KTCH005106-CT	0.5	6	8 & 2	0.8 & 0.2	2880 & 720	11/20	0.25	1440	440 & 50	50									
KTCH010106-CT	1	6	8 & 2	1.8 & 0.45	2880 & 720	11/20	0.25	1440	440 & 50	50									
KTCH020206-CT	2	6	4 & 1	1.8 & 0.45	2880 & 720	11/20	0.25	1440	440 & 50	50									
Product Code	Rated Load	Unit (mm)																Dia x No. of Fall	
		H	H1	H2	H3	A	B	D	D1	E	I	K	L	N	R	T	U		W
	(Tonnes)																		
KTCH005106-CT	0.5	497	463	42	221	471	266	319	φ62	170	φ31	φ36	30	20	142	209	111	285	φ5x1
KTCH010106-CT	1	563	567	20	241	569	306	340	φ95	183	φ31	φ42	35	25	169	252	111	315	φ7.1x1
KTCH020206-CT	2	563	567	20	241	569	306	340	φ95	183	φ31	φ42	35	25	169	252	111	315	φ7.1x2
Extra Lift & higher sizes are available on request. Due to continual development of products, manufacturer reserve the right to modify design, dimensional parameters and compnent material without notice																			



Hook
Suspension Type



Cross Travel Type
(With Trolley)

