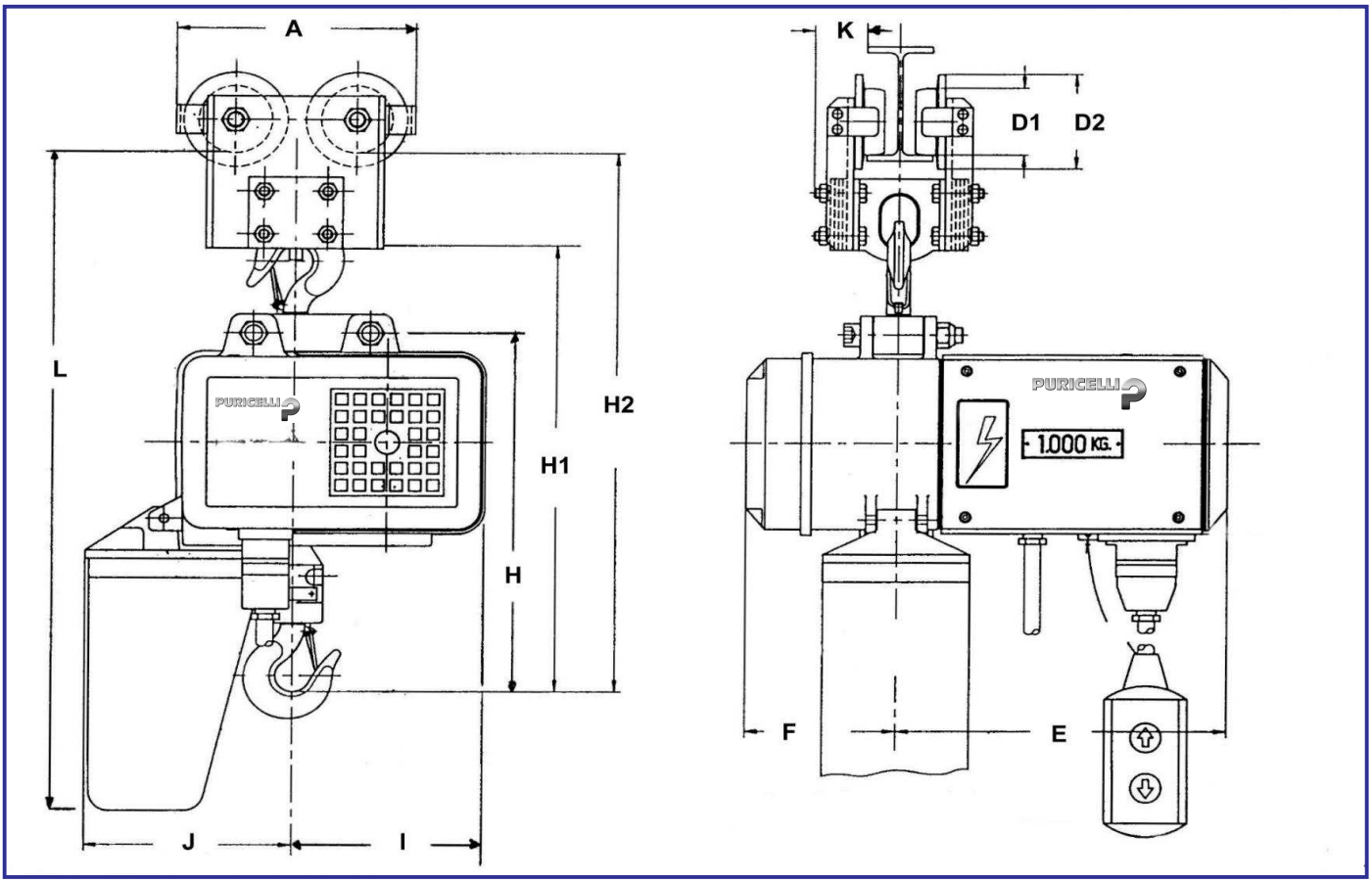
PARANCO ELETTRICO CON CARRELLO A SPINTA
Electric chain with push travel - hook suspended



Portata *S.W.L.* kg	Tipo *Type*	tiri *falls* n	A mm	D1 Ø mm	D2 Ø mm	H mm	H1 mm	H2 mm	K mm	L mm	raggio min. curvatura INP m	raggio min. curvatura IPE m	E mm	F mm	I mm	J mm	Trave b mm
250		1	180	50	65	318	403	466		558							
500	EL0								45		1	1,5	201	134	131	177	58 - 113
500		2				336	421	512		592							119 -170
1000			230	70	100												
500		1	180	50	65	331	420	479		571							
1000	EL1								45		1	1,5	293	132	177	180	58 - 113
1000		2	230	70	100	349	454	525		590							
1000		1	230	70	100	437	530	626	45		1	2					119 - 170
1600	EL2	2	285	100	127	470	593	703		731	2	2,5	145	326	154	236	66 - 113
2000																	119 - 160
1600		1				430	579	689							209	259	
2000		1	285	100	127	430	574	685	45	736	2	2,5	148	337	209	259	66 - 113
2500	EL3																119 - 160
2500						503	651			108							
3200		2															
4000						544	732								163	305	90 - 143
5000																	149 - 190