EHL-TW SERIES



This air hoist series uses a surface-hardened load chain made of alloy steel with high strength and excellent wear resistance. The load chain can be extended to suit a variety of applications. A pull cord is the standard control for lifting and lowering. For push-button control, a separate pendant switch must be purchased. Note: The EHL-6TW model is sold only outside Japan and is not for use in Japan.

EHL-TW Air Hoist Specifications

Standard lifting height 3 m · Lifting speed and air consumption vary with supply pressure of 0.4 / 0.5 / 0.6 MPa

Model	Rated load (kg)	Lifting height (m)	Air pressure (MPa)	Lifting speed (m/min)	Air consumption (m³/min)	Chain size (mm × falls)	Air inlet	Weight (kg)
EHL-1TW	1,000	3	0.4 (4)	3.7	0.95	6.3×2	Rp 1/2	26.0
			0.5 (5)	4.5	1.3			
			0.6 (6)	5.2	1.65			
EHL-2TW	2,000	3	0.4 (4)	2.0	1.0	7.1×2	Rp 1/2	42.0
			0.5 (5)	2.6	1.4			
			0.6 (6)	3.0	1.8			
EHL-6TW	6,000	3	0.4 (4)	1.0	1.75	12.5×2	Rp 3/4	101.0
			0.5 (5)	1.3	2.47			
			0.6 (6)	1.5	3.14			

Contact us for consultation and a quotation

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Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.