ATC SERIES



The ATC series air hoist has a working load of 60 kg to 125 kg . It uses a surface-hardened load chain made of alloy steel with high strength and outstanding wear resistance . The up/down buttons and handle are mounted directly on the bottom hook. While maintaining stability of the suspended load , this series offers more flexible control than the pendant switch type. Models ATC-60-K-5 and ATC-125-K-5 come with an emergency stop button as standard on the control switch.

ATC Series Air Chain Hoist Specifications

Model	Rated load (kg)	Stroke (m)	Pressure (MPa/kgf/cm²)	Lifting speed (m/min)	Air consumption (m³/min)	Chain (mm)	Air inlet	Weight (kg)	E-stop
ATC-60K	60	2	0.4 (4)	14.0	0.45	4.0×1	Rc 3/8	14.3	–
			0.5 (5)	17.5	0.58				
			0.6 (6)	20.0	0.68				
ATC-60K-5	60	2	0.4 (4)	14.0	0.45	4.0×1	Rc 3/8	14.3	○
			0.5 (5)	17.5	0.58				
			0.6 (6)	20.0	0.68				
ATC-125K	125	2	0.4 (4)	6.5	0.42	4.0×1	Rc 3/8	14.5	–
			0.5 (5)	10.5	0.55				
			0.6 (6)	12.0	0.65				
ATC-125K-5	125	2	0.4 (4)	6.5	0.42	4.0×1	Rc 3/8	14.5	○
			0.5 (5)	10.5	0.55				
			0.6 (6)	12.0	0.65				

Note: Models marked “-5” come with an emergency stop button as standard. Lifting speed and air consumption vary with supply pressure.

Contact us for consultation and a quotation

Vietnam factory: Workshop A1-1, VSIP Hai Phong, Nam Trieu Ward, Hai Phong City · +84 817 888 198

Taiwan factory: Zhongli District, Taoyuan City · +886 3-451-8806

Email: sales@fullsharp.com.vn · **Website:** www.fullsharp.com

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