ShopAir™chain hoist

Compact, powerful, and precise for assembly and manufacturing applications up to 1,000 pounds.

The CM ShopAir combines superior lifting speeds, rugged design, and precise load spotting in a portable air chain hoist. As a workstation hoist or a production line hoist, the ShopAir is the ideal choice.

CAPACITIES: 250 to 1,000 Lbs.

NORMAL OPERATING

PRESSURE: 90 PSI (6.2 bar)

AIR

CONSUMPTION: 34 cu.feet/min.

- Standard Protector™ overload device.
- 10-pocket, oblique lay liftwheel provides longer chain life.
- Epoxy powder coat finish provides a durable exterior.
- Durable reduction gearing means reliable operation
- Variable flow, two lever pendant for precise load spotting.
- Threaded external exhaust for piping away exhaust in clean room or painting applications.
- Small, compact design for commercial & industrial applications.

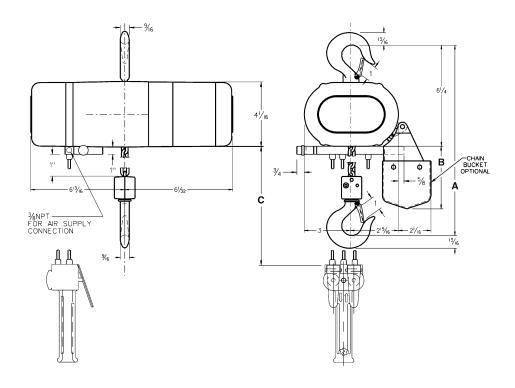
- Industrial duty air motor for tough applications.
- Gear train is lifetime lubricated with non-oxidizing grease.
- · Hardened forged steel, latch type lower hook rotates 360°.
- · Hardened forged steel, rigid latch-type upper hook.
- Rugged cast aluminum alloy hoist frame.
- · Alloy load chain.
- Maximum pendant drop 36 ft.
- Lifetime warranty against defects in materials and workmanship.

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ShopAir™air chain hoist



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Specifications		/: \			Speed FPM			
Product Cap.		(in.)			Number of	(under full load)		Shipping
code	(lbs.)	Α	В	*C	load chains	lifting	lowering	weight (lbs.)
2178	250	10 ⁷ / ₈	3 ⁷ / ₈	6' 4"	1	31	83	30
2180	300	10 ⁷ /8	3 ⁷ /8	6' 4"	1	31	83	30
2182	500	10 ⁷ /8	3 ⁷ /8	6' 4"	1	21	75	30
2179	500	11 ¹⁵ / ₁₆	5 ³ / ₄	6' 4"	2	16	42	34
2181	600	11 ¹⁵ / ₁₆	5 ³ / ₄	6' 4"	2	16	42	34
2183	1,000	11 ¹⁵ / ₁₆	5 ³ / ₄	6' 4"	2	11	38	34

*AWARNING

Overloading and improper use can result in injury.

To avoid injury:

- Do not exceed working load limit, load rating capacity
 Do not use to lift people or loads over people.
 use only alloy chain for overhead lifting.
 Read and follow all instructions.

300 Lb. model shown with optional chain container

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