ALUMINUM CONSTRUCTION-LOW HANDLE EFFORT



PA Model Ratchet Lever Hoist

COFFING PA Model - Aluminum ratchet lever hoists provide high quality and durability. The PA's extremely low handle effort and 360° rotating handle make it easy to operate, and the one-handed free chaining mechanism provides easy rigging. The PA is ideal for construction and commercial applications.

CAPACITIES & LIFT - Rated loads of 3/4, 1, 11/2, and 3 Tons, with 5, 10, 15, and 20 foot standard lifts.

RUGGED AND LIGHTWEIGHT - Unit and handle made from high strength ductile aluminum alloy. Compact design increases portability and rigging efficiency.

EASY TO USE - Double reduction gearing and short handle provide lowest handle effort in the Coffing line.

360º ROTATING HANDLE - Provides versatile rigging options when used in confined spaces.

EASY FREE CHAINING - State-of-the-art free wheeling mechanism allows quick and easy one-handed take-up and positioning of slack chain.

POSITIVE LOAD CONTROL - Enclosed self-adjusting screw-and-disc type load brake stays clean and dry — eliminating drift and backlash for safe, sure holding. Screw-and-disc brake lowering allows "micro-inching" load positioning.

LOW MAINTENANCE - Hardened steel load chain provides high strength and resists wear. Alloy steel spur gearing is heat-treated for long life and is lifetime lubricated.

LIFETIME WARRANTY

TAYLOR MATERIAL HANDLING & CONVEYOR Phone: 419-857-3560 www.taylormhc.com

• SPECIFICATIONS •

Capacity		Model	Lift	Strands of	Minimum Dist. Between	Handle	Average Handle	Net Weight
(lb.)	(Ton)	Number	(ft.)	Load Chain	Hooks (in.)	Length (in.)	Effort (lb.)	(lb.)
1500	3/4	PA-1500	5	1	12	12	37	15
1500	3/4	PA-1510	10	1	12	12	37	17
1500	3/4	PA-1515	15	1	12	12	37	19
1500	3/4	PA-1520	20	1	12	12	37	21
2000	1	PA-2000	5	1	13	12	49	15
2000	1	PA-2010	10	1	13	12	49	17
2000	1	PA-2015	15	1	13	12	49	19
2000	1	PA-2020	20	1	13	12	49	21
3000	1 1/2	PA-3000	5	1	14 1/2	12	41	25
3000	1 1/2	PA-3010	10	1	14 1/2	12	41	29
3000	1 1/2	PA-3015	15	1	14 1/2	12	41	33
3000	1 1/2	PA-3020	20	1	14 1/2	12	41	37
6000	3	PA-6000	5	2	17 1/2	16	61	41
6000	3	PA-6010	10	2	17 1/2	16	61	48
6000	3	PA-6015	15	2	17 1/2	16	61	55
6000	3	PA-6020	20	2	17 1/2	16	61	62



Note: For complete dimensional data, refer to Coffing Dimensional Databook

