



## Ratchet Lever Hoist Yale Ergo360

### Product information

Redefining lever-operated hoists, the YaleERGO 360 features the revolutionary crank handle that allows for efficient operation in both lifting and pulling applications. Ergonomically designed for increased safety, the patent-pending YaleERGO 360 lets the operator to work up to 12 times faster and with as much as 30 % less pull force than with conventional ratchet lever tools.

#### Benefits & features:

- Crank handle.
- Convenient directional indicator.
- Easy & smooth free chaining.
- Built to last.
- Excellent corrosion protection.
- Easy-to-inspect swivel hooks.

#### Options:

- Internal load limiter.
- RFID.

#### Important:

Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.

**Safety factor:** 4:1

Part Code	WLL ton	Lifting height m	Number of falls	Model	EAN-No. 4053981**	Chain dimensions dxp mm	Lift with one full lever turn mm	Handle pull at WLL daN	Weight (kg)
500500080150194	0.75	1.5	-	YaleERGO 360 750 1.5M YKST	-	-	-	-	-
500500150150196	1.5	1.5	1	YaleERGO 360 1500	**979632	7.1 x 21	21.7	26,5	9.6
500500300150194	3	1.5	1	YaleERGO 360 3000	**979649	10 x 28	20.1	36	17.2
500500600150194	6	1.5	2	YaleERGO 360 6000	**981055	10 x 28	10.1	38	28.9
500500900150190	9	1.5	3	YaleERGO 360 9000	**984995	10 x 28	6.7	40	49.5

# Blueprint

