

▼ Shown from left to right: WHC4000, WHC750

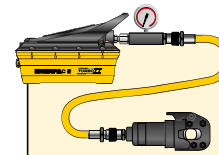


WHC, WHR, STC Series

Capacity:
3 - 20 ton

Cutting Capacity:
∅ 13 - 101 mm

Maximum Operating Pressure:
700 bar



Tool-Pump Sets

Cutterheads marked with an * are available as sets (pump, tool, gauge, couplers and hose) for your ordering convenience.

Cutterhead Model Nr.	Pump Model Nr.	Set Model Number *
WHC750	P392	STC750H
WHC750	P392FP	STC750FP
WHC750	PATG1102N	STC750A
WHC1250	P392	STC1250H
WHC1250	P392FP	STC1250FP
WHC1250	PATG1102N	STC1250A

* H = Hand Pump, FP = Foot Pump, A = Air Pump

- Single-acting, spring return on all models, except WHR1250
- Guillotine action for smooth cutting operation
- Lifting handles on larger models for easy transport
- Carrying bag included for easy carrying and tool protection
- Ideal for use with most Enerpac pumps featuring 3-way valve or dump valve and 700 bar pressure rating (except WHR1250, which requires 4-way valve)
- CR400 coupler and dust cap included on all models.



Steel rope is easily cut with the smooth guillotine action of an Enerpac cutterhead. ▶

▼ Selection Chart Maximum Cutting Capacities (∅ in mm)

Cutter Head Operation	Capacity ton	Model Number	Oil Capacity (cm³)	Length (mm)	Steel Wire Rope, Hemp-core or IWRC 6x7 6x12 6x19	Round Bar				Wire Strand				Cable		Replacement Blades (kg)	
						Copper Wire or Bar	Aluminum Wire or Bar	Soft Steel Bolts	Reinforcing Bar	Bare Copper Wire Strands	Bare Aluminum Wire Strands	ACSR	Guy Steel Wire Strands	Telephone Cable CPP	Underground Cable (Power)		
Single-Acting	4	WHC750*	19,7	127	16	19	19	19	13	19	19	19	16	☆	☆	3,2	WCB750
	20	WHC1250*	134,4	279	31	31	31	31	25	31	31	31	22	☆	☆	11,3	WCB1250
	13	WHC2000	119,6	381	25	31	31	22	☆	50	50	50	19	☆	☆	10,4	WCB2000
	3	WHC3380	65,5	482	☆	☆	☆	☆	☆	76	76	☆	☆	85	85	9,1	WCB3380
	8	WHC4000	137,7	609	☆	☆	☆	☆	☆	89	89	☆	☆	101	101	14,5	WCB4000
Dbl.-Act.	20	WHR1250	122,9	419	31	31	31	31	25	31	31	31	22	☆	☆	11,8	WCB1250

* Available in sets with P392 Hand Pump, P392FP Foot Pump or PATG1102N Turbo Air Pump.

☆ Will not cut designated material.