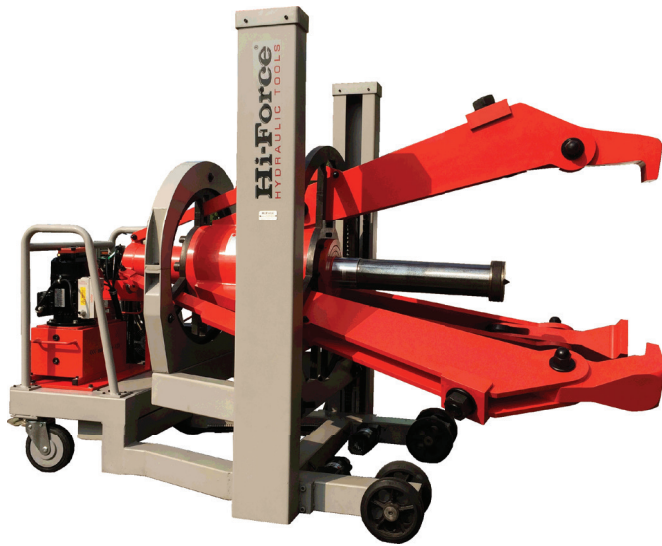


SPP | HEAVY DUTY HYDRAULIC PULLERS

Capacities from 83 to 242 tons
Wireless remote controlled operation
Power driven trolley with wheel lock function

- Combination 2-way and 3-way jaw puller
- Twin vertical support posts for increased stability & puller jaw height adjustment
- Self-centering, 180° rotating pulling jaws offer added versatility during positioning
- Anti-slip mechanism fitted to puller jaws for increased safety
- Powered by standard HEP2 series electric driven hydraulic pump

Model number	Capacity (tons)	Motor voltage	Stroke (in)	Weight (lbs)	Reach (in)		Spread (in)		Dimensions (in)			
					min	max	min	max	Length	Width	Height	
Puller with 50 Hz motor												
SPP7515	83	110/115V	6.5	1455.0	19.31	27.58	4.33	48.07	86.68	47.28	63.63	
SPP7525	83	220/240V	6.5	1455.0	19.31	27.58	4.33	48.07	86.68	47.28	63.63	
SPP7545	83	380/440V	6.5	1455.0	19.31	27.58	4.33	48.07	86.68	47.28	63.63	
SPP12015	132	110/115V	6.7	1957.7	35.46	43.34	5.91	48.07	94.95	47.28	63.43	
SPP12025	132	220/240V	6.7	1957.7	35.46	43.34	5.91	48.07	94.95	47.28	63.43	
SPP12045	132	380/440V	6.7	1957.7	35.46	43.34	5.91	48.07	94.95	47.28	63.43	
SPP22015	242	110/115V	6.7	2866.0	35.46	43.34	5.91	48.07	97.32	50.04	64.22	
SPP22025	242	220/240V	6.7	2866.0	35.46	43.34	5.91	48.07	97.32	50.04	64.22	
SPP22045	242	380/440V	6.7	2866.0	35.46	43.34	5.91	48.07	97.32	50.04	64.22	
Puller with 60 Hz motor												
SPP7516	83	110/115V	6.5	1455.0	19.31	27.58	4.33	48.07	86.68	47.28	63.63	
SPP7526	83	220/240V	6.5	1455.0	19.31	27.58	4.33	48.07	86.68	47.28	63.63	
SPP7546	83	380/440V	6.5	1455.0	19.31	27.58	4.33	48.07	86.68	47.28	63.63	
SPP12016	132	110/115V	6.7	1957.7	35.46	43.34	5.91	48.07	94.95	47.28	63.43	
SPP12026	132	220/240V	6.7	1957.7	35.46	43.34	5.91	48.07	94.95	47.28	63.43	
SPP12046	132	380/440V	6.7	1957.7	35.46	43.34	5.91	48.07	94.95	47.28	63.43	
SPP22016	242	110/115V	6.7	2866.0	35.46	43.34	5.91	48.07	97.32	50.04	64.22	
SPP22026	242	220/240V	6.7	2866.0	35.46	43.34	5.91	48.07	97.32	50.04	64.22	
SPP22046	242	380/440V	6.7	2866.0	35.46	43.34	5.91	48.07	97.32	50.04	64.22	