

PKC | COMPREHENSIVE HYDRAULIC PULLER KITS

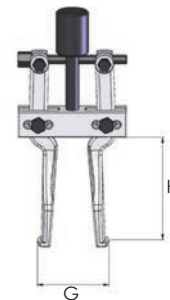
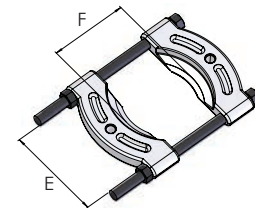
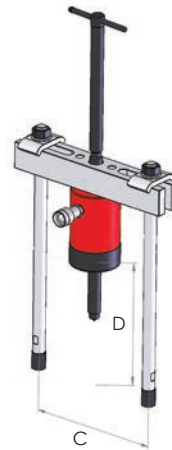
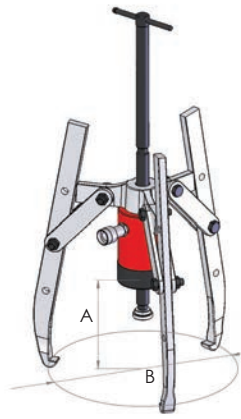
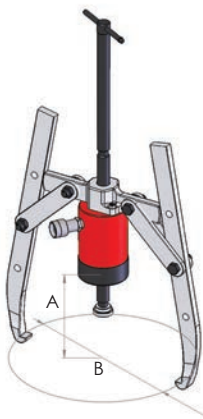


Capacities from 11 to 55 tons

Combination of 4 different pullers in one set

High quality, drop forged steel components

- ▶ Multi-purpose puller kit comprising of grip puller, bearing puller, bearing cup puller and cross head puller
- ▶ Choice of 2-way or 3-way jaw pulling options with PKC10 offering a combination head (see Note 2)
- ▶ Incorporates safety overload prevention valve within hydraulic pump
- ▶ Supplied as a complete set with all necessary hydraulic components in handy storage case (see Note 3)



Model number	Capacity (tons)	Cylinder model	Pump model	Weight (lbs)	Dimensions (in)											
					A	B (min)	B (max)	C (min)	C (max)	D	E	F (min)	F (max)	G (min)	G (max)	H
PKC10	11	HHS102	PK10-HP	72.3	11.66	1.97	13.79	4.53	10.24	11.82	4.33	0.39	4.33	1.58	5.71	4.53
PKC20	22	HHS202	PK20-HP	130.7	12.61	2.76	18.91	5.32	13.59	10.44	6.11	0.47	5.28	1.58	5.71	4.53
PKC30	33	HHS302	PK30-HP	257.9	16.04	3.55	22.85	7.09	17.34	11.19	10.24	0.67	10.05	2.36	9.46	5.91
PKC50	55	HHS603	PK50-HP	518.1	28.64	4.73	36.25	9.06	22.85	17.61	11.82	0.79	11.82	2.36	9.46	5.91

Note: 1) Dimensions A & B calculated with 15° outward angled puller legs

2) PKC10 is supplied with a combination crosshead. This combination crosshead can be used as a 2-jaw puller when the legs are arranged at 180° and as a 3-jaw puller when the legs are arranged at 120°.

3) All PKC puller kits are supplied in a metal storage box with the exception of PKC50, which is supplied in an alternate storage case.