



Knuckle Link Double (HKLP-D) Capacity(Ton): 400 ~ 2000

- Longer bed area to accommodate long die
- Higher precision with linkage type of knuckle joint to enable slide to stay longer at BDC
- Higher productivity by faster slide return
- Less noise, longer life of die
- High strength frame & wet clutch
- Hydraulic Overload protection
- Plunger guide to reduce thrust, off-center load
- For blanking, coining, embossing, piercing, sizing & more

SPECIFICATION									
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MODEL	UNIT	HKLP-400D	HKLP-500D	HKLP-600D	HKLP-800D	HKLP-1000D	HKLP-1200D	HKLP-1500D	HKLP-2000D
ITEM		S.T	S.T	S.T	S.T	S.T	S.T	S.T	S.T
Capacity	Ton	400	500	600	800	1000	1200	1500	2000
Rated Tonnage Point Above (B.D.C)	mm	13	13	13	15	15	15	15	20
Stroke Length	mm	300	300	300	300	400	400	400	400
No. of Stroke	S.P.M	25	25	25	25	20	20	20	20
Die Height	mm	600	600	600	600	700	700	700	800
Slide Adjustment	mm	120	120	120	150	150	150	150	200
Slide Area(LRxFB)	mm	3100x1600	3100x1600	3200x1600	3400x1600	4100x1600	4100x1600	4400x1600	4400x1600
Bolster Area (LRxFB)	mm	3200x1600	3200x1600	3300x1600	3500x1600	4200x1600	4200x1600	4500x1600	4500x1600
Bolster Thickness	mm	230	250	260	280	300	320	340	380
Side Opening (WxH)	mm	1500x600	1500x600	1500x600	1500x600	1500x700	1500x700	1500x700	1500x800
Working Height	mm	700	700	700	700	700	700	700	700
Main Motor	Kwxp	AC)55x4	AC)75x4	AC)90x4	AC)110x4	AC)135x4	AC)150x4	AC)185x4	AC)250x4
Slide Adjust Motor	Kwxp	5.5x4	5.5x4	7.5x4	7.5x4	7.5x4	7.5x4	11x4	11x4
Air Pressure	Kg/cm [†]	5	5	5	5	5	5	5	5