



## 4-Post Guide Ultra-High Speed Precision (HIUP-F) Capacity(Ton): 30 ~ 300

- Frame of High Strength
- Maintain high precision degree by use of 2 Plungers and 4 post Guides
- Dynamic and Counter Balance can minimize vibration at any time if high-speed rotation
- Utilize Distortion control system at the bottom dead center, created high-speed rotation

SPECIFICATION																										
MODEL	LINUT	HIUP-30F		HIUP-45F				HIUP-60F			HIUP-80F			HIUP-125F(M)			HIUP-200F(M)			HIUP-300F(M)						
ITEM	UNIT	S.T			ST		L.S		ST		L.	L.S		ST		S	ST I		L.S	ST	ST L		ST	ST L.		
Capacity	Ton	30				45			60			80			125			200			300					
Stroke Length	mm	10	20	30	40	20	30	40	50	20	30	40	50	20	30	40	50	30	40	50	30	40	50	30	40	50
No. of Stroke	S.P.M	1200	1000	800	700	1000	800	700	600	1000	800	600	500	700	600	500	400	500	450	400	450	370	300	400	350	300
Die Height	mm	260	255	250	245	275	270	265	260	300	295	290	285	355	350	345	340	370	365	360	400	395	390	480	475	470
Slide Adjustment	mm	40				40			40			50			50			50			50					
Slide Area(LRxFB)	mm	600x320			750x350			850x400			1100x500			1250x600			1700x700			2100x800						
Bolster Area (LRxFB)	mm	600x620x90				750x660x100				850x750x120				1100x800x130			1250x970x150			1700x1110x180			2100x1250x200			
Bolster Opening	mm	400x80				500x80			600x100				850x100			1000x120			1200x150			1600x250				
Side Opening (WxH)	mm	300				300			350				400			440			440			500				
Main Motor	Kwxp	15 x 4					19 x 4			19 x 4 22 x 4			30 x 4			37 x 6			45 x 6			55 x 6				
Slide Motor	Kwxp	0.4 x 4				0.4 x 4			0.75 x 4			1.1 x 4			1.1 x 4			1.5 x 4			2.2 x 4					
Air Pressure	Kg/cm <sup>*</sup>	5.5			5.5			5.5			5.5			5.5			5.5			5.5						