

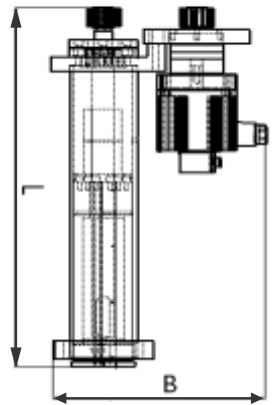


CNC SERVO PRESS (DSP -T Series)



Features:

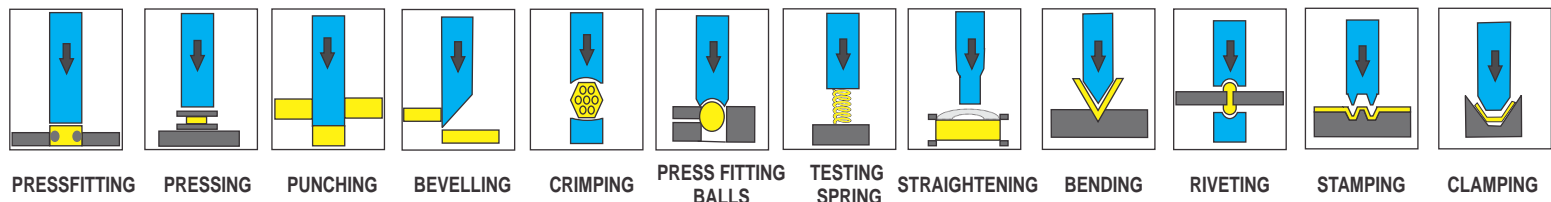
- ? Very high energy efficiency.
- ? Overload Protection with current limitation.
- ? Intelligent compensation.
- ? Excellent rapid, feed and creep speed control.
- ? Load and Distance monitoring.
- ? Online graphical display and analysis .
- ? Powerful PLC for additional I/O ,sensor and limit switches.
- ? Servo motor with Planetary gearbox to avoid drifting.
- ? Load range from 1 Ton to 10 Tonnes.
- ? System designed with position feedback scale for close tolerances.



Specifications:

Model	Max Approach Speed	Max Insertion Speed	Stroke	External Dimensions (AxBxL)	Positional Accuracy	Pressing Accuracy
	(mm/sec)	(mm/sec)				
DSP-1T	100	25	200	140x342x752	±0.01	0.03
DSP-2T	100	25	200	150x355x769	±0.01	0.03
DSP-4T	100	25	200	160x362x775	±0.02	0.05
DSP-6T	80	15	200	225x390x780	±0.03	0.05
DSP-8T	80	15	200	270x412x790	±0.03	0.05

Applications:



PRESSFITTING PRESSING PUNCHING BEVELLING CRIMPING PRESS FITTING BALLS TESTING SPRING STRAIGHTENING BENDING RIVETING STAMPING CLAMPING

CNC SERVO PRESS Accessories



Position
Feedback
Scale



Workstation



Touch Screen HMI



Expandable PLC+
AD Module



Load Cell +
Signal Conditioner



AC Servo amplifier



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