

- ▶ Ideal for work such as cutting, embossing and punching
- ▶ NC control for setting the piston stroke, pressure, holding time and piston speed
- ▶ Upper and lower table equipped with T-slots and M12 threaded holes
- ▶ Work table with central hole for easy collection of punching waste
- ▶ Manual pressure control via a rotary knob
- ▶ Manual and semi-automatic working mode
- ▶ Hydraulic unit with two speeds
- ▶ Operation via foot pedal
- ▶ Pressing pressure readable via pressure gauge

Model		VSP 50	VSP 80
Art. no.		4045050	4045080
Technical data			
Pressing force	t	50	80
Piston stroke	mm	350	350
Pressing speed	mm/s	2 – 9.8	2 – 9.8
Return speed	mm/s	12.8	12.8
Work table (L x W x H)	mm	560x270x990	650x350x990
Max. clearance height	mm	500	500
Drive motor power	kW	5.5	7.5
Electrical connection ~50 Hz	V	400	400
Dimensions (L x W x H) approx.	mm	750x1150x2450	870x1260x2470
Weight approx.	kg	1950	2700



VSP 50

