



Welding Positioner



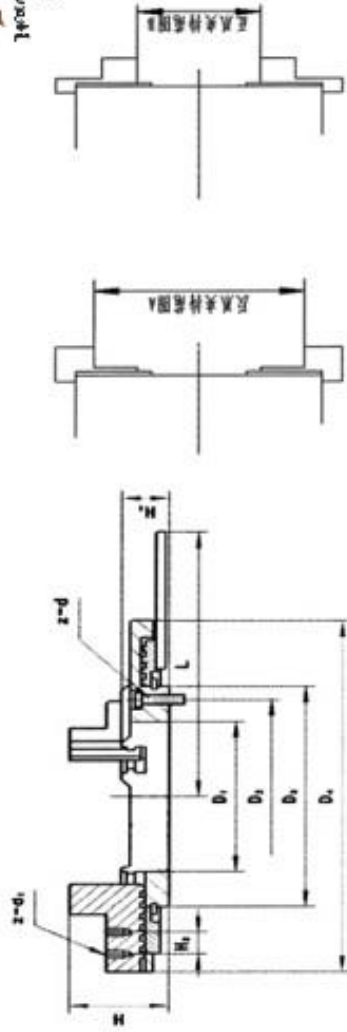
<u>Model</u>	<u>BY-50</u>	<u>BY-100</u>	<u>BY-300</u>
Max Load Capacity (Kg)	50	100	300
Worktable Size (mm)	Ø300	Ø400	Ø600
Through Hole (mm)	/	50	100
Max Gravity Distance (mm)	/	150	150
Tilting Angle (°)	0°-+90°	0°-+90°	0°-+90°
Rotating Speed (rpm)	0.4-4	0.12-1.2	0.12-1.2
Rotating Power (Kw)	0.09	0.09	0.18
Tilting Type	Manual Tilting	Manual Tilting	Manual Tilting
Speed Adjusting Way	DC Speed Control	DC Speed Control	DC Speed Control
Voltage	220V	220V	220V

Welding Rotator



<u>Model</u>	<u>DZG1</u>	<u>DZG3</u>
Voltage	220V	220V
Max Loading	1 000Kg	3 000Kg
Rotating Speed	80 – 1100 mm/min	100 – 1900 mm/min
Workpieces Diameter	Ø20 – Ø800mm	Ø30 – Ø1200mm
Motor Power	220V 120W	220V 370W
Wheels Size	50mm(w) x Ø250mm	50mm(w) x Ø200mm
Drive Roller Size	500*300*400mm	850*330*450mm
	500*200*400mm	850*330*450mm

WP type manual welding chuck connection parameters



Model	D1	D2	D3	D4	H	H1	H2	L	Z-dl	Z-d	Clamping Capacity (kg)	Capacity (kg)	Clamping Range A	Clamping Range B	Extend Clamping Range
WP-200A	65	82	100	200	67.5	39	21	180	6-M6	3-M8×35	200	30	C110-210	010-130	05-300
WP-200	85	100	120	200	67.5	39	21	200	6-M6	3-M8×35	200	30	0110-210	020-130	05-300
WP-300	100	120	150	300	67.5	39	21	240	6-M6	3-M8×30	250	120	0170-280	C80-190	010-400
WP-400	170	220	250	400	95	45	25	300	6-M6	3-M10×40	350	240	C250-380	0120-250	020-500
WP-500	240	280	320	500	110	60	25	350	6-M6	3-M12×55	800	600	0360-500	C200-340	040-600
WP-600	365	400	425	600	170	105	40	425	6-M12	6-M12×110	1200	1000	0400-620	0150-410	040-1500
WP-750	515	543	570	750	170	105	40	500	6-M12	6-M12×110	1400	1200	0550-800	0380-580	040-1500