

## Tablet Press Machines GZP Series



This series of Tablet Press Machines can automatically check, analyze and adjust the pressure to control powder filling depth during tablet production. It can monitor the progress of punch and die and powder supply, which greatly reduce production costs and increase quality.

### Main Technical Parameters:

Model	GZP26	GZP32	GZP40	GZP45
Punch & die type (EU):	D	B	BB	BBS
Number of press station:	26	32	40	45
Max. tablet diameter (mm):	25	16	13	11
Max. abnormal prolate axis size (mm):	25	18	16	13
Max. output (tablet/h):	170000	210000	260000	280000
Max. filling depth (mm):	20	18	18	18
Max. main pressure (KN):	100	80	80	80
Max. pre-pressure (KN):	20			
Idle load noise dB (A):	< 75			
Machine power:	380V 50HZ 9.5KW			
Machine dimension (LxWxH):	780x860x1930			
Machine weight:	1650kg			