



GZPL-680 Double Sided Rotary Tablet Press



Application

- GZPL-680 high speed tablet press is developed independently and newly produced by SPM.
- With advanced design and control technology, it is a leading position domestically.
- Making advantage of own intellectual property, the main performances reach the international level in compliance with requirement of GMP and FDA.

Features:

1. Design of GMP & FDA.
2. Same main compression and recompression force.
3. Interchangeable turret.
4. Control by servo motor.
5. Electronic record and signature in compliance with FDA 21 CFR Part 11.

Technical Parameters

Model	PG49	PG61
Number of Station	49	61
Tooling Type	ISO25.4 D	ISO19 B
Max. Ouput(tablets/h)	470 000	580 000
Max. Diameter(mm)	25	16
Max. Tablet Length(mm)	25	19
Max. Filling Depth(mm)	18	18
Max. Tablet Thickness(mm)	8.5	8.5
Max. Main Compression Force(kn)	100	100
Max. Pre Compression Force(kn)	100	100
Rated Power(kw)	14	14
Power Supply	3AC/380V/50Hz	3AC/380V/50Hz
Overall Dimension(L*W*H)	1860*1720*2060	1860*1720*2060
Weight(kg)	4800	4800
Noise	≤85	≤85

Model	PG73	PG79
Number of Station	73	79
Tooling Type	ISO19 BB	ISO19 BBS
Max. Ouput(tablets/h)	700 000	758 000
Max. Diameter(mm)	13	11
Max. Tablet Length(mm)	16	13
Max. Filling Depth(mm)	18	18
Max. Tablet Thickness(mm)	8.5	8.5
Max. Main Compression Force(kn)	100	100
Max. Pre Compression Force(kn)	100	100
Rated Power(kw)	14	14
Power Supply	3AC/380V/50Hz	3AC/380V/50Hz
Overall Dimension(L*W*H)	1860*1720*2060	1860*1720*2060
Weight(kg)	4800	4800
Noise	≤85	≤85