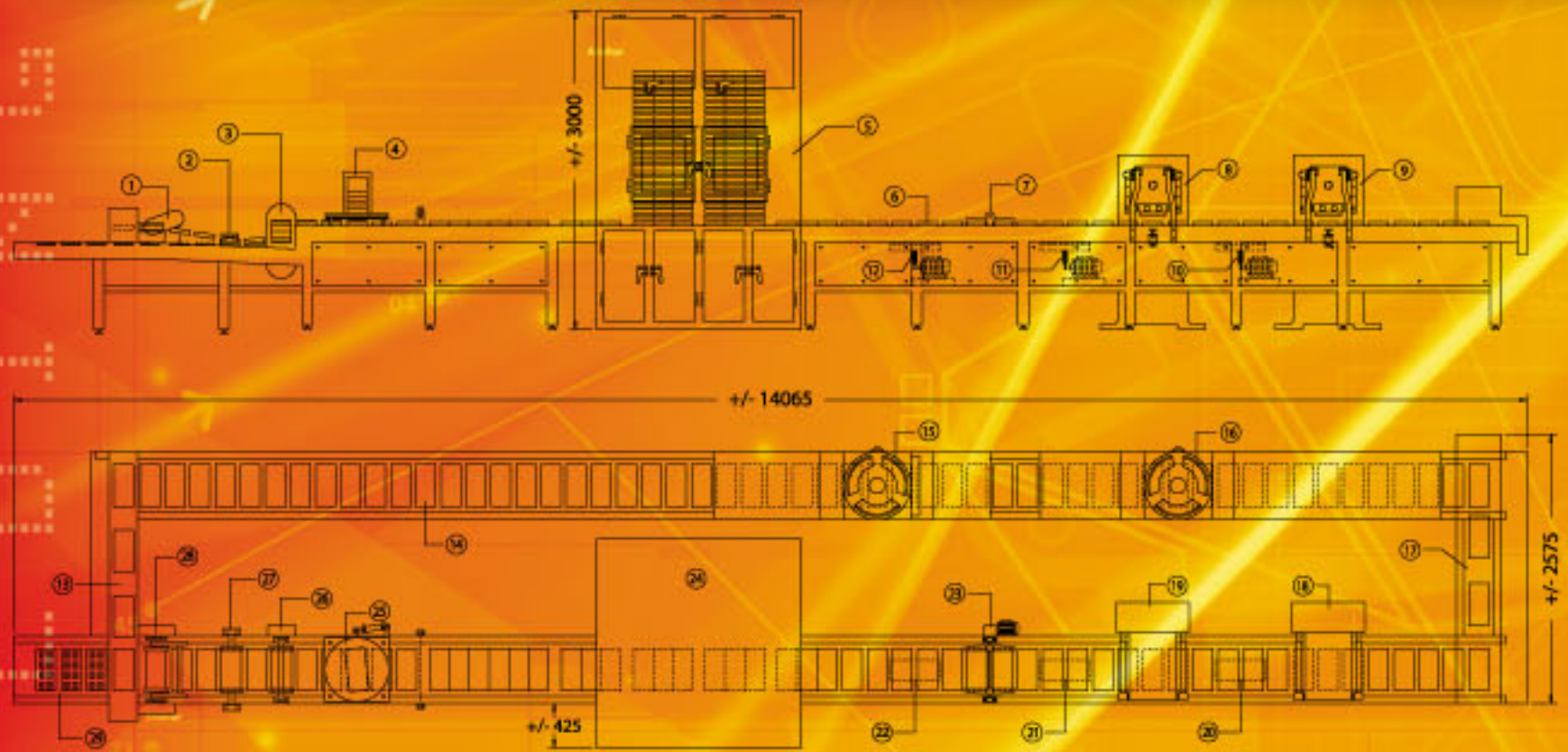


MOULDING PLANT

PT. JUPITER MITRA SETIA 



TECHNICAL DATA

| | |
|------------------------|--|
| Type Machine | : MP-400-JMS |
| Heating | : Mould Heating Tunnel |
| Depositor Unit | : 2 Unit |
| Output Capacity | : ± 400-800 Mould/Hour |
| Electric Load (Kw) | : 7.5 |
| Ac Cooling Tunnel | : 15 Hp, 380 V, 50 Hz |
| Vibrator Specification | : 1 Unit Horizontal Vibrator + 1 Unit Vertical Vibrator |
| Cooling Cabinet | : Cooling Tower |
| Plaque Dispenser | : Automatic Plaque Dispenser |
| Mould | : Mould Turning Over Device |
| Control Panel | : Electric Control Panel |
| Conveyor Specification | : Finished Product Conveyor + Cross Conveyor |
| Dimension (mm) | : 14065 x 2575 x 3000 |

MOULDING PLANT

- | | | |
|-------------------------------|----------------------------|--------------------------------|
| 1. TURNING ON DEVICE | 11. VERTICAL VIBRATOR 2 | 21. VERTICAL VIBRATOR 2 |
| 2. AUTOMATIC DERMOULDER | 12. VERTICAL VIBRATOR 3 | 22. VERTICAL VIBRATOR 3 |
| 3. TURNING ON DEVICE | 13. CROSS CONVEYOR | 23. HORIZONTAL VIBRATOR |
| 4. AUTOMATIC PLAQUE DISPENSER | 14. MOULDS | 24. COOLING CABINET |
| 5. COOLING CABINET | 15. MOULD HEATING TUNNEL 1 | 25. AUTOMATIC PLAQUE DISPENSER |
| 6. MOULDS | 16. MOULD HEATING TUNNEL 2 | 26. TURNING ON DEVICE |
| 7. HORIZONTAL VIBRATOR | 17. CROSS CONVEYOR | 27. AUTOMATIC DERMOULDER |
| 8. DEPOSITOR 1 | 18. DEPOSITOR 1 | 28. TURNING ON DEVICE |
| 9. DEPOSITOR 2 | 19. DEPOSITOR 2 | 29. FINISHED PRODUCT CONVEYOR |
| 10. VERTICAL VIBRATOR 1 | 20. VERTICAL VIBRATOR 1 | |

