

Automatic Weight Checker



Brief Introduction:

Automatic Weight Checker adopts stable and highly sensitive weighing sensor and signal acquisition instrument, carries out high-speed operation processing by applying a PLC, is equipped with a visual and humanized man-machine interface and a well-designed transmission conveying mechanism, has the advantages of simple operation, good stability, high response speed, high accuracy, and so on, and is the best choice of on-line detection of finished weight.

Parameter:

| Technical parameter | |
|-------------------------------------|---|
| Production capacity | 80 times/min |
| Power supply | AC380V |
| Power | 0.8KW |
| Maximum detection weight | 1.5KG |
| Machine division value | 0.1G |
| Static deviation | 0G |
| Dynamic detection maximum deviation | ±1.0g |
| Air source | 0.6Mpa-0.8Mpa clean and stable air source |
| Maximum air consumption | 0.6m ³ /min |
| Water tank capacity | 1.2m ³ |
| Can Height | 60~350 |
| Can Diameter | Φ16~Φ100 |
| Weight | about 500kg |
| Dimension(L×W×H) | 2000×1800×2100 |