

TS2600

Online Automatic Tin Side Detection System

Online detect tin side automatically.



Brief

TS2600 is an intelligent and automatic tin side detection system for float glass. It is applied in the further processing of float glass, such as laminating, tempering, coating, screen-printing, colored glazing, etc. It can detect the tin side of float glass rapidly and effectively, satisfy deep processing needs. effectively, satisfy deep processing needs.

Functions

1. Automatically detect the tin side of float glass.
2. With indication and alarm signals.
3. With external extension signal interface.



Parameters

Item	Parameters	Item	Parameters
Working mode	Online	Glass thickness	1 ~ 19mm
Response time	0.5s / 1.0s	Transmission range	>20%
Upper head size	100*140*204mm	Lower head size	240*63*230mm
Control box size	210*100*295mm	Interface	PLC relay interface
Lower head to glass lower side	1~1.5mm	Gap	40mm
Power supply	100~240VAC,50/60Hz	Power	60W

Remark: Aoptek reserves the right to modify the information, the actual instrument & manual be as final.