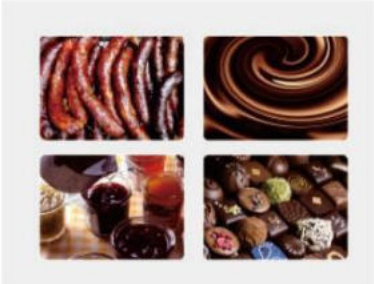
909 PIPELINE TYPE LIQUID METAL DETECTOR





Product Features

- ☑ The core part is elaborately developed by adopting leading digital technology and original imported chips.
  The interior of the detection coil is formed in one piece by potting, featuring high performance and stability in detecting junction.
  It has the characteristics of strong resistance to external disturbances, etc
- ☑ It can be produced at various frequencies according to the product characteristics and has the function of storing product inspection data.
  It can store about 100 kinds of product test data and has a wide range of applications. It adopts intelligent recognition technology.
  It has self-learning and memory functions, can automatically recognize and remember product features, and effectively eliminate various types
  The disturbance caused by the "product effect"
- ☑ The simple and friendly operation interface adopts a conversational liquid crystal display screen.
  Parameters can be set quickly and conveniently through the simple key control interface.
  It can detect multiple products containing different product signals (characteristics).
  A single setting can ensure extremely high detection accuracy without the need to readjust or re-set the program.
- ☑ Modular component replacement makes maintenance convenient and fast.
- ☑ Comply with the requirements of HACCP, GMP and FDA.
- ☑ Shockproof and waterproof design, with dust and waterproof functions in compliance
  IP-66/IP-65 International Certification
  It is resistant to vibration and noise absorption, and can adapt to harsh working environments
- ☑ Unparalleled detection accuracy and stability
  It has stable detection performance and the highest detection accuracy for various metal foreign objects.
  The compact design is convenient for integration into the production line.
- ☑ This enables the metal detector to be placed in a narrow installation space.
  The length of the pipeline was shortened as much as possible.

Technical parameters

Model	JD-909
Operation interface	7-inch color TFT touch screen display
Operating language	Chinese and English (Other languages can be customized)
Pipe diameter	50-150mm(customizable)
Diameter of pipe	Iron :0.6mm/0.8mm/1.0mm
Alarm mode	Valve discharge (customizable)