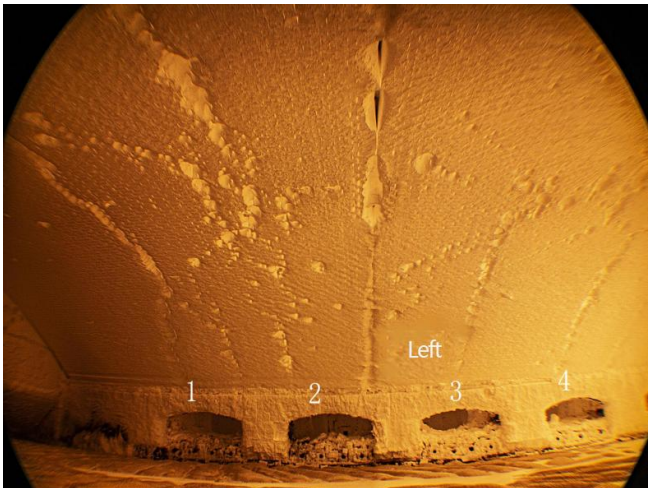


Furnace high temperature endoscope

Model number: RB-XY1100 series



Product Introduction

Connect to SLR camera, industrial video camera, eyepiece, three ways, the endoscope can directly extend into the high temperature kiln to observe the condition inside the kiln.

Product features

- Diagnosis and control: Check and eliminate faults during kiln operation;
- Assisted judgment: The kiln engineer determines the degree of erosion of the refractory material in the furnace lining to determine whether maintenance is required;
- Daily maintenance, diagnosis and inspection of the operating kiln: Observe the burning, erosion, collapse, etc. of the refractory bricks in the kiln lining, and assist the kiln engineer to make preventive judgments on the degree of erosion damage inside the melting furnace.

Technical parameter

Specification	
Working length	1. 1meters (Different lengths require customization)
Diameter:	39mm
Working temperature	≤2000℃
Gas purging	400 L/H
Cooling water pressure:	≥0.2MPa
Field of view direction:	direct viewing 0°; Bending angle 80°