

용강 온도, 탄소 함량, 산소 함량 측정 및 강철 시료 채취용 서브 랜스 프로브

품목 번호: KT-T01



소개

정확한 온도, 탄소 및 산소 측정을 위한 서브 랜스 프로브로 제강 공정을 최적화하십시오. 실시간으로 효율성과 품질을 향상시키십시오.

자세히 알아보기

Model	Steel Sample Shape	Measurement Range	Accuracy	Response Time	Measurement Rate	Liquid Level
OY-TSO-2000(s)	Round sample/Double thickness sample	Carbon content : 0.02%-0.16%	Average carbon determination deviation: $\leq 0.015\%$	Oxygen < 8s Temperature < 6s	Oxygen measurement > 98% Temperature measurement > 98% Sampling > 96%	90%
OY-TSC-2000(s)	Round sample/Double thickness sample	Carbon content: 0.15%-0.8%	When the carbon content is $\leq 0.2\%$, the deviation is $\pm 0.02\%$; When the carbon content is between 0.2% and 0.50%, the deviation is $\pm 0.04\%$; When the carbon content is $\geq 0.5\%$, the deviation is $\pm 0.06\%$	Temperature measurement $\leq 8s$ Carbon determination $\leq 8s$	Temperature measurement $\geq 98\%$ Carbon determination $\geq 97\%$ Sampling $\geq 95\%$	/