

Image processor + Cold light source&Pump **CL200+**

Germany Technology & Italian Design



CL-200+ Xenon Cold light source



Main Specifications:

Power and frequency:	~220V±10%, 50±2%
Power Input:	<220VA+10%
Fuse specifications:	1.5A/250V
Lamp :	Xenon Lamp 150 Watts
Total Xenon Cold light source power consumption:	300 watts
Flow:	0.25m ³ /h≤Q≤0.65m ³ /h
Working hours:	Continues four hours
Weight:	11KG
Dimensions:	310(L)x100(H)x280(W)
Use condition:	Relative temperature: 5~40Degree; Relative humidity: 30%~85%; Air pressure: 700hPa~1060hPa。
Illumination intensity:	≥70000Lux

Cold light source&Pump CL300

Germany Technology & Italian Design

ESSE 3

For flexible videoscope and flexible fiberscope use

CL-300 Xenon Cold light source& Pump

Main Specifications:

Type: CL-300

Power supply: AC(110-220V) \pm 10%,50-60HZ

Dimensions: 300x325x140

Weight: 10KG

Power consumption: 250-300W

Light guide adapter: interchangeable

Life span: 500 hours

Brightness: 58000001x

Lamp: Xenon light lamp

Manufactured and tested: ISO9001/2000, 0197 CE



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