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OLYMPUS VISERA PRO OTV-S7PRO video processor with CLV-180 light source (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Real photos of the product,
Japanese production,
Power supply: 230 V,
Frequency: 50/60 Hz,
The set includes:
OLYMPUS VISERA OTV-S7PRO Video Processor:
Power: 150 VA,
Visera Pro OTV-S7 is a video-processor with HDTV imaging with a resolution that provides high image quality during endoscopy and laparoscopy,
It features:
White Balance, NBI and IRIS function,
Gradual color adjustment (red, blue, chrome) in the range: (-8) / 0 / 8,
3-step electric image gain adjustment, useful when the light is insufficient due to the distal end of the endoscope being too far from the object being examined,
Foiled control panel,
Keypad on the control panel in the following language: English,
Built-in the following inputs and outputs, among others:
USB 2.0 for keyboard connection,
DIGITAL OUT,
HD/SD - 2 pcs,
Sockets for connecting monitor, printer, PC,
Port for xD memory card,
OLYMPUS CLV-180 light source:
Power: 500 VA,
Adapted for flexible endoscopes,
Main lighting: xenon bulb MD 631 / 300 W,
Emergency lighting: 12 V / 35 W halogen bulb,
Foiled control panel,
Built-in air pump with electronic power control,
Included:
Power cord,
LIGHT CONTROL MAJ-1411 cable,
Dimensions:
OTV-S7PRO VIDEO PROCESSOR: 54 x 39 x 10 cm
OLYMUS CLV-180 LIGHT SOURCE: 54 x 39 x 16 cm,
Total weight: 26 KG,
Cat 02,
Has a current inspection and is ready for use,
Issued Technical Passport (Service Report) valid for 12 months,
Warranty:
6-months for domestic market (Poland),
3-months for the international market,
Possibility to extend the warranty at a surcharge to 12-months for domestic and international markets,
The warranty period does not include bulbs and other light sources installed in the device,
Possibility of financing (Poland only): Installments, Leasing, Loan,

