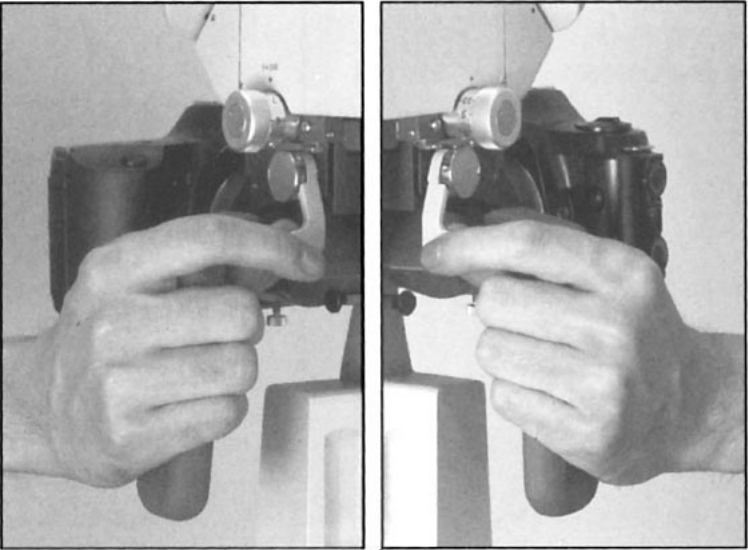
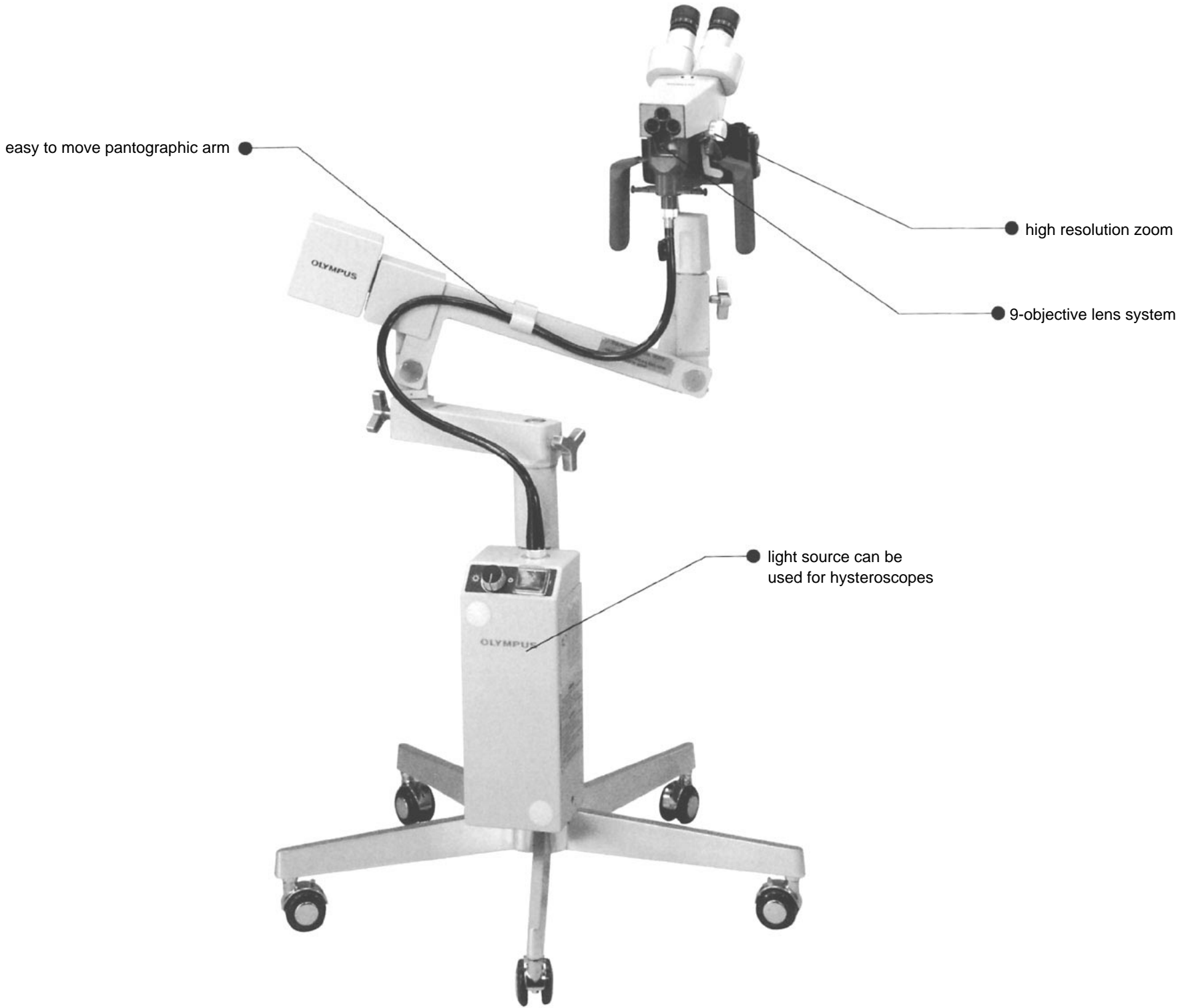


Enhanced Operability: Colposcope OCS-3.

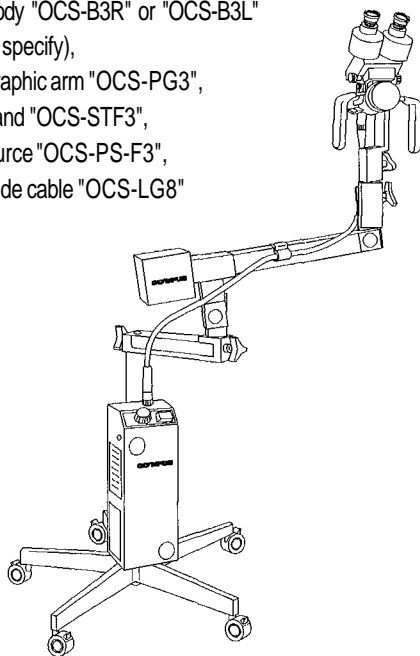


designed for either right- or left-handed operation, allowing the physician to specify placement of focus and zoom control knobs, maximizing operability.

Colposcopy's many advantages have made it a vital facet of gynecological care. Physicians depend on colposcopes to quickly identify changes in the cervix. The Olympus OCS-3 maximizes the benefits of colposcopy by building on a tradition of optical excellence, delivering images of exceptional resolution and brightness. The unique Olympus 3-objective lens system makes photo-documentation possible without flash. In addition, the OCS-3 incorporates important advances in colposcope utility and performance. Plus, improvements in viewing and lens adjustment mechanisms make the OCS-3 versatile enough to match the individual needs of the operator. All these features are built into a scope that ensures clarity of observation, documentation and analysis.

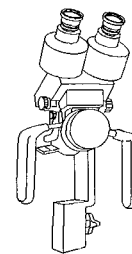
Complete Set

OCS-3-LF/RF Colposcope, set
 Delivery includes:
 main body "OCS-B3R" or "OCS-B3L"
 (please specify),
 pantographic arm "OCS-PG3",
 floor stand "OCS-STF3",
 light source "OCS-PS-F3",
 light guide cable "OCS-LG8"

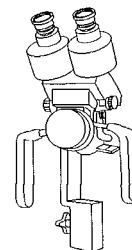


Main Body

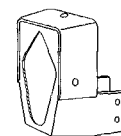
OCS-B3L Main body,
 left-hand model



OCS-B3R Main body
 right-hand model



OCS-OB300 Objective "OCS-OB300"
 for long working distances,
 lengthens the normal working distance
 from 220 mm to 300 mm



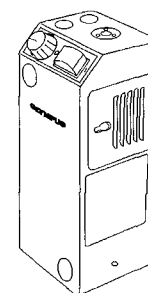
Technical Data

Colposcope body	Working distance	220 mm
	Observation magnification	7.9x -23.5x
	Tilt angle	10° up, 30° down
Floor stand	Height adjustment range	1088 ± 100 mm
	Pillar height	603 mm
	Max. radius of rotation	550 mm
Light source	Power consumption	200 W
	Voltages	100, 120, 220, 240V
	Frequency	50/60 Hz
Weight		29 kg

Light Source and Adapter

OCS-PS-F3 Light source
 150 W halogen lamp,
 green filter and LB filter switchable

For technical data,
 see left column.



OCS-LG8 Light guide cable "OCS-LG8"
 for light source "OCS-PS-F3"

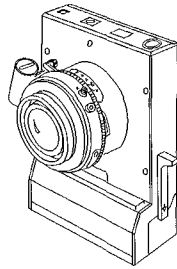
OLYMPUS

THE VISIBLE DIFFERENCE

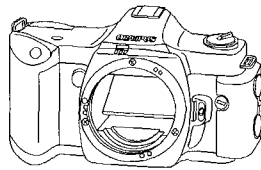
Documentation

OCS-CPB-2 Camera
Polaroid® instant photography

Photographic magnification ranges from 1.1x to 3.2x.
Photographed area varies from 45 mm diameter to 15.5 mm diameter.
Picture size is 50 mm.
Applicable film: Polaroid film type SX, 778, 779



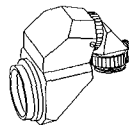
SC35 Camera
35 mm reflex camera, automatic winding and rewinding
For details, see separate leaflet.



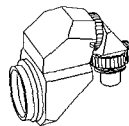
PM-CAMS2 Camera adapter
connects the OCS-3 to the SC35.



OCS-TV2 Video adapter with manual diaphragm for light adjustment, connects the OCS-3 to commercially available C-mount TV systems



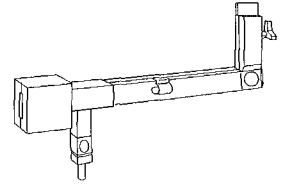
OCS-TV3 Video adapter with manual diaphragm for light adjustment, connects the OCS-3 to Olympus OTV-S series TV systems



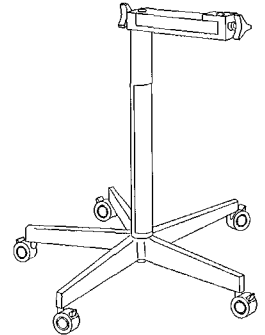
For Olympus TV systems, see separate leaflets.

Floor Stand

OCS-PG3 Pantographic arm



OCS-STF3 Floor stand



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