

Архангельск (8182)63-90-72
Астана +7(7172)727-132
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41

Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Единый адрес для всех регионов: <http://unispectr.nt-rt.ru/> || urc@nt-rt.ru

Микроскопы серии G390

Технические характеристики

Heated Stage Microscopes

G390 Heated Stage Microscopes

Introducing the G390 with Heated Stage for Semen Analysis and live cell maintenance and analysis. Built on the proven and reliable G380 system. Featuring a low-voltage stage heating system to evenly heat the stage. Digital heating controller holds a constant temperature while you work.

- Constant temperature heating/holding system
- Temperature Range: 25-40 °C (77-122 °F)
- Digital temperature control unit (low voltage)
- Binocular or Camera-ready Trinocular heads, 30° incline
- Brightfield and full-Phase Contrast options
- Brightfield Objectives: 4X, 10X, 20X, 40X & 100X, Achromat or Plan Achromat choices
- Semi-Plan Phase Contrast Objectives: 10X, 40X & 100X
- Achromat or Plan Achromat brightfield objective choices
- Coaxial Coarse and Fine Focus, with tension adjustment
- Stage size: 142mm x 132mm, with Dual Slide Holder
- Stage range of X/Y movement: 55mm x 75mm
- LED Illumination, 3 Watt
- Illumination intensity rheostat (dimmer)
- NA 1.25 Abbe Condenser with Iris Diaphragm
- Koehler Field Diaphragm (Iris), in illuminator
- Green filter included for Phase Contrast viewing
- Digital USB or S-Video C-Mount Camera options

Item No.	Description
G390LED	Binocular, Achromat Heated Stage Scope, 4, 10, 40 & 100X
G390PL-LED	Binocular, Plan Achromat Heated Stage Scope, 4, 10, 40 & 100X
G393LED	Trinocular, Achromat Heated Stage Scope, 4, 10, 40 & 100X
G393PL-LED	Trinocular, Plan Achromat Heated Stage Scope, 4, 10, 40 & 100X
G395LED	Binocular, S-P Phase Heated Stage Scope, 4X BF, Phase 10, 40 & 100X
G395T-LED	Trinocular, S-P Phase Heated Stage Scope, 4X BF, Phase 10, 40 & 100X
G395PC-LED	Trinocular, S-P Phase with Digital USB Camera Heated Stage Scope, 4, 10, 40 & 100X
G380-8034	10x Semi-Plan Phase Contrast objective and Annulus slider
G380-8031	40x Semi-Plan Phase Contrast objective and Annulus slider

G395T-LED shown with Full Phase Turret Condenser.

Low-cost Phase options



G380-8031
40x SP Phase Kit



G380-8034
10x SP Phase Kit

Quickly turn your G380 Series microscope into a Phase Contrast microscope with our Phase Kits. Our 10x Semi-Plan Phase Kit includes 10x Semi-Plan Phase Objective and Slide-in Annulus. Our 40x Semi-Plan Phase Kit includes 40x Semi-Plan Phase Objective and Slide-in Annulus.



Custom configurations are available. If you would like a heated stage microscope with a dual binocular head, just let us know.

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