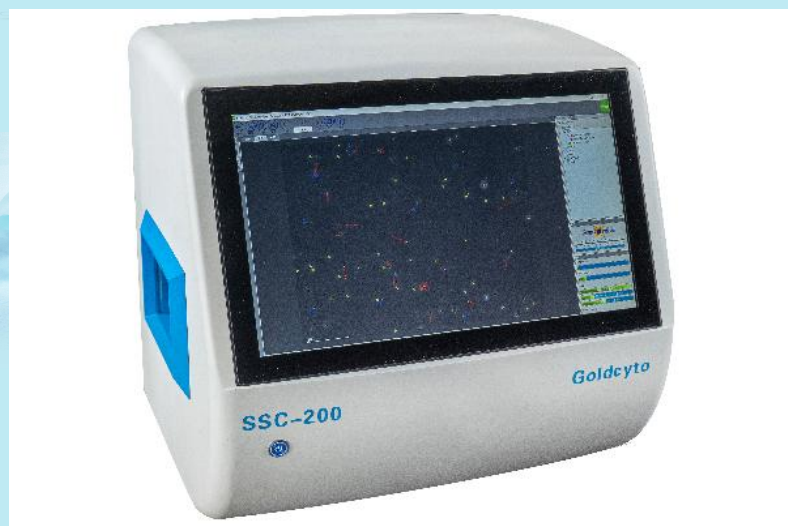




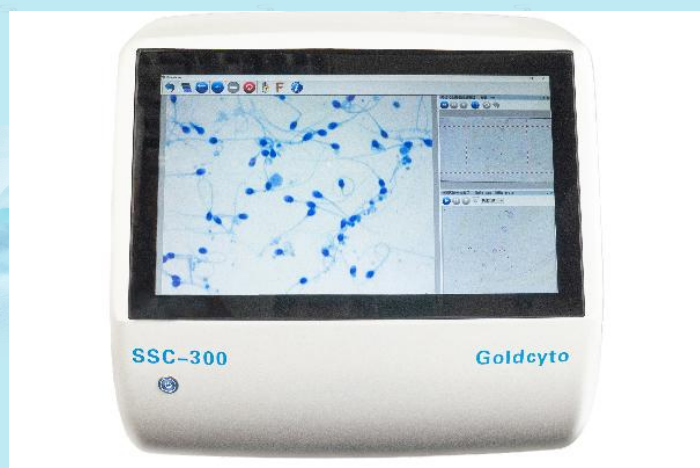
GoldCyto products list

Automatic Sperm Class analyzer

1. Goldcyto SSC 200



2. Goldcyto SSC 300



3. Goldcyto SSC 500



Andrology Laboratory

Standard slide for semen analysis of CASA system

Catalogue ID	Chamber depth	chambers	slides/box	Physical photos
GC-10-02-01	10	2	25	
GC-10-04-01	10	4	25	
GC-20-02-01	20	2	25	
GC-20-04-01	20	4	25	
GC-20-06-01	20	6	25	

GC-20-08-01	20	8	25	
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Prestained slide (SpermBlue) for Sperm Morph. Analysis

Catalogue ID	Description	slides/box	Physical photos
GC-SB-50	Prestained Slide (SpermBlue stained)	50	
GC-SB-100	Prestained Slide (SpermBlue stained)	50	

Sperm DNA fragement SCD test kit

Catalogue ID	Description	Tests/kit	Physical photos
GC-SCD- 10	DNA fragment SCD test kit	10T	
GC-SCD-20	DNA fragment SCD test kit	20T	

Sperm DNA fragement SCSA test kit

Catalogue ID	Description	Tests/kit	Physical photos
GC-SCSA-20	DNA fragment SCD test kit	20T	

Thermostatic equipment series

Thermo Glass Stage for Upright microscope		
Product Code	TP-U03	
Applicable Stage	All Brands of Upright Microscope	
Dimensions	124x95 mm	
Heating area	65x70mm	
Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.2°C	
Glass thickness	2.0mm	
Power Supply	24VDC 25W (95-220VAC)	
Thermo Glass stage for inverted microscope		
Product Code	TP-SNI01	
Applicable Stage	Nikon Ti Inverted Mircscope	
Dimensions	φ108mm	
Heating area	φ103mm	

Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Glass thickness	2.0mm	
Power Supply	24VDC 25W (95-220VAC)	
Thermo Glass Stage for stereo microscope		
Product Code	TP-NU01	
Applicable Stage	Nikon Stereo Microscope	
Dimensions	φ180mm	
Heating area	100x100mm	
Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Glass thickness	2.0mm	
Power Supply	24VDC 25W (95-220VAC)	
Thermostatics clear glass plate for stereo microscope		
Product Code	TP-SL01	
Applicable Stage	Leica Stereo Microscope	
Dimensions	220x170 mm	
Heating area	210x165mm	
Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Glass thickness	2.0mm	
Power Supply	95-220VAC	
Thermostatics clear glass plate for stereo microscope		
Product Code	TP-SZX 01	
Applicable Stage	Olympus SZX16/10 Stereo	
Dimensions	180x160 mm	
Heating area	140x135mm	
Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Glass thickness	2.0mm	
Power Supply	95-220VAC	
Thermostatics Clear Glass plate for XY Motorized Stage		
Product Code	TP-MS 01	
Applicable Stage	H117 H101 Prior Motorized	
Dimensions	160x110mm	
Heating area	155x105mm	
Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Glass thickness	2.0mm	
Power Supply	95-220VAC	

Universal thermo glass plate		
Product Code	TT-US11	
Applicable	slides culture dishes	
Dimensions	280 x205	
Heating area	230 x165	
Controlled Temp. Rang	RT.- 60°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Glass thickness	2.0mm	
Power Supply	24VDC 80W (95-220VAC)	
Universal thermo metal plate		
Product Code	TT-P10	
Applicable	Slides Culture dishes	
Dimensions	210 x155	
Heating area	200 x145	
Controlled Temp. Rang	RT.- 90°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Thickness	15mm	
Power Supply	100W 95-220VAC	
Universal thermo metal plate		
Product Code	TT-P20	
Applicable	Slides Culture dishes	
Dimensions	395 x225mm	
Heating area	350X220mm	
Controlled Temp. Rang	RT.- 90°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Thickness	6.0mm; 10mm	
Power Supply	180W 95-220VAC	
Thermo Metal Testube Rack		
Product Code	GC- TUR 91565	
Applicable	9x 14-15ml test tube +6	
Dimensions	250X49X90 (LWH)	
Controlled Temp. Rang	RT.- 90°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Power Supply	24VDC 60W	

Thermo Metal Testtube Rack		
Product Code	GC- TUR 91565	
Applicable	9x 14-15ml test tube +6	
Dimensions	250X49X90 (LWH)	
Controlled Temp. Rang	RT.- 90°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Power Supply	24VDC 60W	
Thermo Metal Testtube Rack		
Product Code	UR 151565	
Applicable	15x 14-15ml test tube +6	
Dimensions	250X49X90 (LWH)	
Controlled Temp. Rang	RT.- 90°C +/-0.1 °C	
Temp. accuracy	+/-0.3°C	
Power Supply	24VDC 80W	
Thermo Metal Testtube Rack		
Product Code	TUR 615RWC	
Applicable	IVF Andrology	
Dimensions	140X50X96 (LWH)	
Heating area	14-15mlx12	
Controlled Temp. Rang	RT.- +90°C/+0.1 °C	
Temp. accuracy	+/-0.1°C	
Characteristic	Strong thermal insulation, visible transparent front panel, front panel removable cleaning.	
Power Supply	24V; 48W	
Test Tube Warmer		
Product Code	TT-US20	
Applicable	Test tube warmer	
Dimensions	198x50x92mm	
Heating area	10x 14-15ml test tubes	
Controlled Temp. Rang	RT.-98°C +/-0.1 °C	
Temp. accuracy	+/-0.2°C	
Power Supply	220VAC /110VAC	

Thermo Testube Rack with removable transparency window		
Product Code	TT-US50	
Applicable	IVF	
Heating area	15mlx6	
Controlled Temp. Rang	RT.- +65°C/+0.1°C	
Temp. accuracy	+/-0.2°C	
Characteristic	strong thermal insulation,transparent front panel,front panel can be disassemebed and cleaned	
Power Supply	24V; 48W	

Thermo Testube Rack with removable transparency window		
Product Code	TUR 615RWA	
Applicable	IVF	
Heating area	15mlx6	
Controlled Temp. Rang	RT.- +65°C/+0.1°C	
Temp. accuracy	+/-0.3°C	
Characteristic	strong thermal insulation,transparent front panel,front panel can be disassemebed and cleaned	
Power Supply	24V; 48W	

Customer made thermo metal Rack		
Testube Rack		
Product Code	TT-US30	
Applicable	Semen sample collection	
	30-50ml x1 15ml x2 5ml x2 ,pipette tips x3	

Customer made Testube Rack		
