

DIRUI



Product Catalogue»»

DIRUI



C COMPANY PROFILE >>

Established in 1992, Dirui Industrial has always been dedicated to R&D, production and sales of laboratory products. Due to the persistence and innovation in R&D, Dirui has been awarded with numerous prizes by the Chinese government, such as the Major Hi-tech Enterprise Award, the National Torch Program Award, the Chinese Innovation Fund Award etc. Specializing in the IVD industry, Dirui is providing customers with excellent products and services.

Innovation is the primary engine driving Dirui's development. Day after day, we spare no efforts to upgrade our technology. What started as a business producing elementary urine strips has gradually grown and strengthened over the past eighteen years into an enterprise offering everything from semi-automatic urinalysis solutions to modular auto-chemistry analyzer. Even today, Dirui continues to develop more and more products to fulfill the clinical needs of a growing global market.

Through the investment of human, physical, and financial resources, we have obtained 8 national inventions patents. We launched the technology of anti-VC reagent strips and urinalysis controls in China; Dirui is the first Chinese supplier manufacturing H-800 Automatic Urine Analyzer, CS-800 Auto Chemistry Analyzer, CS-1600 Auto Chemistry Analyzer standalone with the capacity of 1600 Tests/H and a combination of four modules with the capacity of 6400 Tests/H. With the introduction of Dirui's FUS analyzer technology of flat flow cytometry and imaging technology in identification and classification for urine formed elements, Dirui has successfully filled the technical gap within the Chinese IVD field.

Dirui places product quality at the forefront of our corporate priorities. As a result, every instrument manufactured by Dirui has to pass rigorous quality assessment procedures. Dirui tests every single instrument, most importantly individual component assessment and 7-day consecutive operation. At present, our products have been exported to over 120 countries and regions. We are one of the earliest manufactures in China who acquired the certifications of ISO9001 and ISO13485. All of our products have obtained the CE mark and some have the FDA approval.

Our service team is dedicated to fulfill the promise of 12-hour response & 24-hour solution. Over 200 engineers are working 24/7 (twenty four seven) to offer professional, timely and efficient service. Dirui's flourishing is firmly guaranteed by the efforts of our team and cooperation with distributors. We will make greater contributions to global IVD industry by developing first-class laboratory products and service system.

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CS-6400

Auto-Chemistry System



CS-6400 Auto-chemistry system, the largest version of DIRUI CS series analyzer and applications offer unmatched efficiency to meet your turnaround time goals. It takes high technology to increase laboratories efficiency, save the labor cost and optimized turnaround time. Minimize costs and optimize productivity. It features as an excellent throughput 1600T/H each photometric module, you can match 1 to 4 photometric modules and 1 ISE module to constitute a large analyzer to increase the productivity. The maximum throughput is 7360T/H.

Product Features:

- © Fully automated, random access
- © 1600T/H each module, maximum matching 4 modules and 1 ISE module
- © 2 Refrigerated reagent compartments each module, 67 reagent positions each reagent compartment
- © Double circle reaction cuvettes, totally 330 reaction cuvettes
- © 8 stops 11 steps automatic rinsing system
- © LIS interface, supporting remote maintenance
- © Wavelength: 340nm、380nm、405m、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm and 800nm
- © Automatic clot detection and automatic checking of serum indices

Order Information:

Product Number	Description	Pack size
1520502005	DIRUI CS-6400-10 Auto-Chemistry System	1 module with PC
1520502009	DIRUI CS-6400-20 Auto-Chemistry System	2modules with PC
1520502011	DIRUI CS-6400-30 Auto-Chemistry System	3 modules with PC
1520502013	DIRUI CS-6400-40 Auto-Chemistry System	4 modules with PC
1520502018	DIRUI CS-6400 ISE module with single unit	1 module
1520502019	DIRUI CS-6400 ISE module with double unit	1 module

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901009	CS-Alkaline Detergent	5L/barrel	1 barrel
2320901010	CS-Alkaline Detergent	500ml/battle	1 bottle
2320903002	CS-Reference Liquid	2L/ barrel	1 barrel
2320904002	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902002	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-4000

Auto-Chemistry System



CS-4000 Auto-Chemistry System, the new version of DIRUI CS series analyzer and applications offer fabulous efficiency to satisfy the turnaround time requirements. Utilizing the advanced technology to improve laboratories efficiency and optimize the labor costs. Flexible combination design provides customers with multiple choices, the excellent throughput of each photometric module is 1000 T/H, matching 1 to 4 modules and 1 ISE module could reach up to 4960 T/H.

Product Features:

- ◎ Fully automated, random access
- ◎ 1000 T/H each module, maximum matching 4 modules and 1 ISE module
- ◎ 2 Refrigerated reagent compartments for each module, 67 reagent positions for each reagent compartment
- ◎ 8 stops 11 steps automatic rinsing system
- ◎ LIS interface, supporting remote maintenance
- ◎ Wavelength: 340nm, 380nm, 405nm, 450nm, 480nm, 505nm, 546nm, 570nm, 600nm, 660nm, 700nm, 750nm and 800nm
- ◎ Automatic clot detection and automatic checking serum amount

Order Information:

Product Number	Description	Pack size
1520502027	DIRUI CS-4000-10 Auto-Chemistry System	1 module with PC
1520502028	DIRUI CS-4000-20 Auto-Chemistry System	2modules with PC
1520502029	DIRUI CS-4000-30 Auto-Chemistry System	3 modules with PC
1520502030	DIRUI CS-4000-40 Auto-Chemistry System	4 modules with PC
1520502033	DIRUI CS-4000 ISE module with single unit	1 module
1530504011	DIRUI CS-4000 ISE module with double unit	1 module

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901009	CS-Alkaline Detergent	5 L / barrel	1 barrel
2320901010	CS-Alkaline Detergent	500ml/bottle	1 bottle
2320903002	CS-Reference Liquid	2 L / barrel	1 barrel
2320904002	CS-Internal Standard Liquid	2 L / barrel	1 barrel
2320902002	CS-Diluent	2 L / barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-1600

Auto-Chemistry Analyzer



CS-1600 Auto-chemistry analyzer is a new member of DIRUI CS series analyzer. It takes high technology to cut down the labor cost and operator' time, to increase the detectable efficiency and stability. It features as an excellent throughput 1200T/H which will fit the needs of large or medium size labs.

Product Features:

- ©Fully automated, random access
- ©Constant speed 1200T/H for photometry test, 450T/H for ISE only.
- ©2 refrigerated reagent compartments, 134 reagent positions
- ©Double circle reaction cuvettes, totally 330 reaction cuvettes
- ©8 stops 11 steps automatic rinsing system
- ©Support LIS connection, as well as remote maintenance operation
- ©Wavelength: 340nm、380nm、405m、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm and 800nm
- ©Automatic clot detection and automatic checking of serum indices

Order Information:

Product Number	Description	Pack size
1520502006	DIRUI CS-1600 Auto-Chemistry Analyzer	1 instrument with PC
1520502008	DIRUI CS-1600 Auto-Chemistry Analyzer with ISE unit	1 instrument with PC

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901009	CS-Alkaline Detergent	5L/barrel	1 barrel
2320901010	CS-Alkaline Detergent	500ml/battle	1 bottle
2320903002	CS-Reference Liquid	2L/ barrel	1 barrel
2320904002	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902002	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-1300B

Auto-Chemistry Analyzer



CS-1300B Auto-chemistry analyzer is a new member of DIRUI CS series analyzer. It takes high technology to cut down the labor cost and operator' time, to increase the detectable efficiency and stability. It features as an excellent throughput 900T/H which will fit the needs of large or medium size labs.

Product Features:

- ◎Fully automated, random access
- ◎Constant speed 900T/H for photometry test, 450T/H for ISE only.
- ◎2 Refrigerated reagent compartments, 132 reagent positions
- ◎8 stops 12 steps automatic rinsing system
- ◎Support LIS connection, as well as remote maintenance operation
- ◎Wavelength: 340nm、380nm、405m、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm or 800nm
- ◎Automatic clot detection and automatic checking of serum indices

Order Information:

Product Number	Description	Pack size
1520502016	DIRUI CS-1300B Auto-Chemistry Analyzer	1 module
1520502025	DIRUI CS-1300B Auto-Chemistry Analyzer with ISE unit	1 module

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901003	CS-Alkaline Detergent	2L/barrel	1 barrel
2320903002	CS-Reference Liquid	2L/ barrel	1 barrel
2320904002	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902002	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-1200

Auto-Chemistry Analyzer



CS-1200 Auto-chemistry analyzer takes high technology to cut down the labor cost and operators' time, to increase the detectable efficiency and stability. It features as an excellent throughput 800T/H which will fit the needs of large or medium size labs.

Product Features:

- ◎Fully automated, random access
- ◎Constant speed 800T/H for photometry test, 400T/H for ISE only.
- ◎2 Refrigerated reagent compartments, 132 reagent positions
- ◎8 stops 12 steps automatic rinsing system
- ◎Support LIS connection, as well as remote maintenance operation
- ◎Wavelength: 340nm、380nm、405m、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm or 800nm
- ◎Automatic clot detection and automatic checking of serum indices

Order Information:

Product Number	Description	Pack size
1520502016	DIRUI CS-1200 Auto-Chemistry Analyzer	1 module
1520502025	DIRUI CS-1200 Auto-Chemistry Analyzer with ISE unit	1 module

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901003	CS-Alkaline Detergent	2L/barrel	1 barrel
2320903002	CS-Reference Liquid	2L/ barrel	1 barrel
2320904002	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902002	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-600B

Auto-Chemistry Analyzer



CS-600B Auto Chemistry Analyzer is a high efficient, middle-sized analyzer equipped with higher throughput than CS-400 which is one of the most popular instruments in the global market. The model CS-600B built some new functions which meet the demands of increasing sample quantities from medium size laboratories. It also features in excellent throughput 600 tests per hour and a performance of up to 88 test items simultaneously analysis system.

Product Features:

- ◎Fully automated, random access
- ◎Constant speed 600T/H for photometry test, 600T/H for ISE test
- ◎2 Refrigerated reagent compartments and 1 sample compartment
- ◎90 reagent positions and 115 sample positions
- ◎7 stops 11 steps washing system
- ◎LIS interface, supporting remote maintenance
- ◎Wavelength: 340nm、380nm、405m、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm or 800nm
- ◎Automatic clot detection and automatic checking of serum indices

Order Information:

Product Number	Description	Pack Size
1520501004	DIRUI CS-600B Auto-Chemistry Analyzer	1 instrument
1520501005	DIRUI CS-600B Auto-Chemistry Analyzer with ISE unit	1 instrument

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901003	CS-Alkaline Detergent	2L/barrel	1 barrel
2320903001	CS-Reference Liquid	500ml/ bottle	1 bottle
2320904001	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902001	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-400

Auto-Chemistry Analyzer



CS-400 Auto-Chemistry Analyzer is a high-performance routine analyzer. It is the ideal instrument for medium sized laboratories. It offers a performance of up to 88 test items simultaneously analysis. With so many medical devices manufacturers competing for the business of clinical laboratories today, it is quite difficult for laboratories to choose a proper system to fulfill their needs thoroughly. However, DIRUI CS-400 fits the market perfectly with high efficiency, testing accuracy, safety and low maintenance.

Product Features:

- © Fully automated, random access
- © Constant speed 400T/H for photometry test, 600T/H for ISE test
- © 2 Refrigerated reagent compartments and 1 sample compartment
- © 90 reagent positions and 115 sample positions
- © 7 stops 11 steps rinsing system
- © LIS interface, supporting remote maintenance
- © Wavelength: 340nm、380nm、405m、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm or 800nm
- © Automatic clot detection and automatic checking of serum indices

Order Information:

Product Number	Description	Pack Size
1520501001	DIRUI CS-400 Auto-Chemistry Analyzer	1 instrument
1520501002	DIRUI CS-400 Auto-Chemistry Analyzer with ISE unit	1 instrument

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901003	CS-Alkaline Detergent	2L/barrel	1 barrel
2320903001	CS-Reference Liquid	500ml/ bottle	1 bottle
2320904001	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902001	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-300B

Auto-Chemistry Analyzer



CS-300B Auto-Chemistry Analyzer is a small-sized floor top analyzer. It is the ideal instrument for consolidating test in low-workload small or medium size laboratories. It offers a performance of up to 66 test items simultaneously and up to 300 tests per hour. With friendly software, STAT is achieved through easy operation. Compared with CS-T240, with higher throughput, updated software and hardware, CS-300B is more efficient.

Product Features:

- ◎ Fully automated, random access
- ◎ Constant speed 300T/H for photometry test, 450T/H for ISE test
- ◎ Refrigerated reagent and sample compartments
- ◎ 67 reagent positions and 115 sample positions
- ◎ 7 stops 11 steps rinsing system
- ◎ LIS interface, supporting remote maintenance
- ◎ Wavelength: 340nm、380nm、405nm、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm or 800nm

Order Information:

Product Number	Description	Pack Size
1520503003	DIRUI CS-300B Auto-Chemistry Analyzer	1 instrument
1520503004	DIRUI CS-300B Auto-Chemistry Analyzer with ISE mode	1 instrument

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901003	CS-Alkaline Detergent	2L/barrel	1 barrel
2320903001	CS-Reference Liquid	500ml/ bottle	1 bottle
2320904001	CS-Internal Standard Liquid	2L/ barrel	1 barrel
2320902001	CS-Diluent	2L/ barrel	1 barrel
2320910001	CS-ISE Detergent	100ml/bottle	1 bottle

CS-T240

Auto-Chemistry Analyzer



CS-T240 Auto-Chemistry Analyzer offers the ultimate in convenience, performance and confidence for small to medium laboratories. Bearing in mind the specific on the throughput, flexibility, economy and performance, this random access clinical chemistry analyzer can be easily integrated in any type of laboratories for routine, emergency analysis. It offers a performance of up to 57 test items simultaneously and really up to 240 tests per hour. A big step forward in automatic bench top analyzer.

Product Features:

- ◎ Fully automated random access
- ◎ Constant speed 240T/H
- ◎ Refrigerated reagent sample compartment
- ◎ 8 steps 12 steps rinsing system
- ◎ LIS interface, supporting remote maintenance
- ◎ Reagent and sample share one disk(user defined position proportion), totally 67 position
- ◎ Wavelength: 340nm、380nm、405nm、450nm、480nm、505nm、546nm、570nm、600nm、660nm、700nm、750nm or 800nm

Order Information:

Product Number	Description	Pack Size
1520503011	DIRUI CS-T240 Auto-Chemistry Analyzer	1 instrument

Product Number	Description	Volume	Pack Size
2320901001	CS-Anti-Bacterial Phosphor-Free Detergent	500ml/bottle	1 bottle
2320901003	CS-Alkaline Detergent	2L/barrel	1 barrel

DR-7000D

Semi-Automatic Chemistry Analyzer



DR-7000D is a semi-automatic chemistry analyzer. With its feature of small size, low maintenance cost and easy operation, DR-7000D is quite popular among small sized Clinics and Labs.

Product Features:

- © Wavelength: 340nm、405m、450nm、492nm、505nm、546nm、578nm、630nm
- © Optical system using the improved interference filter
- © With high testing precision and system reliability
- © English operation interface, real time measurement and display of absorbance curve, and available curve amplification function
- © Built in thermal printer and external stylus printer interface

Order Information:

Product Number	Description	Pack Size
1520201001	DIRUI DR-7000D Semi-Automatic Chemistry Analyzer	1 instrument

CS series

Auto-Chemistry Analyzer Reagents

Diagnostics&Instrument AUTO-CHEMISTRY ANALYZER

Product Code	Abbreviation	Full name	Test Method	Package	
				R1	R2
2321601002	ALT	Alanine Aminotransferase	IFCC Recommended Method	KINETIC	4x50ml 1x50ml
2321602007	AST	Aspartate Aminotransferase	IFCC Recommended Method	KINETIC	4x50ml 1x50ml
2321603006	ALP	Alkaline Phosphatase	IFCC Recommended Method	KINETIC	4x50ml 1x50ml
2321604007	GGT	γ -Glutamyl Transferase	IFCC Recommended Method	KINETIC	4x50ml 1x50ml
2321605005	CHE	Cholinesterase	Butyryl Thiocholine Substrate Method	KINETIC	4x50ml 1x50ml
2321606001	TB	Total Bilirubin	Diazonium Salt Method	END POINT	5x50ml 1x5ml
2321606019	TB-V	Total Bilirubin-Vanadate Oxidation	Vanadate Oxidation Method	END POINT	4x50ml 1x50ml
2321607002	DB	Direct Bilirubin	Diazonium Salt Method	END POINT	5x50ml 1x3ml
2321607016	DB-V	Direct Bilirubin-Vanadate Oxidation	Vanadate Oxidation Method	END POINT	4x50ml 1x50ml
2321608007	TBA	Bile Acid	Enzymatic Cycling Method	KINETIC	3x50ml 2x25ml
2321609001	TP	Total Protein	Biuret Method	END POINT	5x50ml
2321610007	ALB	Albumin	Bromocresol Green Method	END POINT	5x50ml
2321611008	GLDH	Glutamate Dehydrogenase	Improved DGKC Method	KINETIC	4x50ml 1x50ml
2321612008	ICDH	Iso-Citrate Dehydrogenase	Substrate Method	KINETIC	4x50ml 1x50ml
2321613009	LAP	Leucine Aminopeptidase	Substrate Hydrolysis	KINETIC	4x50ml 1x50ml
2321666002	ADA	Adenosine Deaminase	Enzyme Method	KINETIC	1x60ml 1x30ml
2321645007	PA	Prealbumn	Immune Transmission Turbidity Method	END POINT	1x 50ml 1x 10ml
2321658002	5'-NT	5'-Nucleotidase	Enzyme Method	KINETIC	1x50ml 1x25ml
2321646002	AFU	α -L-Fucosidase Assay	M-G-CNP	KINETIC	1x 50ml
2321630007	AMY	Amylase	IFCC Recommended Method	KINETIC	4x50ml 1x50ml
2321670003	P-AMY	Pancreatic Amylase	Enzymatic Colorimetric Method	KINETIC	4x50ml 1x50ml
2321615006	GLU-HK	Glucose - Heksokinase	Hexokinase Method	END POINT	4x50ml 1x50ml
2321616001	GLU-OX	Glucose - Oxidase	Oxidase Method	END POINT	4x50ml 1x50ml
2321648002	HbA1c	Glycohemoglobin A1C	Latex Agglutination Reaction Method	END POINT	R1: 2x15ml R2: 0.5x1ml R2-B: 1x9.5ml Lyse: 2x50ml
2321621008	FMN	Fructosamine	NBT Reduction Method	KINETIC	5x 50ml
2321617001	BUN	Urea	Enzyme Method	KINETIC	4x50ml 1x50ml
2321618008	UA	Uric Acid	Enzyme Method	END POINT	4x50ml 1x50ml
2321619004	CRE-ENZYME	Creatinine-Enzyme	Enzyme Method (540nm)	END POINT	4x50ml 1x50ml
2321620006	CRE	Creatinine	Picric Acid Method	KINETIC	2x50ml 2x50ml
2321657002	CYS-C	Cystatin C	Latex Agglutination Reaction Method	END POINT	1x60ml 1x20ml

Product Code	Abbreviation	Full name	Test Method	Package	
				R1	R2
2321650002	MALB	MicroAlbumin	Immune Transmission Turbidity Method	END POINT	1x40ml 1x10ml
2321651002	â ₂ -MG	â ₂ -Microglobulin	Latex Enhanced Immunoturbidimetric Method	END POINT	1x40ml 1x10ml
2321622008	TC	Total Cholesterol	Enzyme Method	END POINT	4x50ml 1x50ml
2321623008	TG	Triglycerides	Oxidase Method	END POINT	4x50ml 1x50ml
2321624007	HDL-C	High Density Lipoprotein-Cholesterol	Direct Method	END POINT	3x50ml 2x25ml
2321625007	LDL-C	Low Density Lipoprotein-Cholesterol	Direct Method	END POINT	3x50ml 2x25ml
2321664002	APO A1	Apolipoprotein A1	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321665002	APO B	Apolipoprotein B	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321637007	LP(a)	Lipoprotein (a)	Latex Agglutination Reaction Method	END POINT	1x 45ml 1x 15ml
2321626007	CK	Creatinine Kinase	IFCC Recommended Method	KINETIC	4x50ml 1x50ml
2321627006	CK-MB	Creatinine Kinase MB Isoenzyme	Immunosuppression	KINETIC	4x50ml 1x50ml
2321628006	LDH	Lactate Dehydrogenase	Substrate Method	KINETIC	4x50ml 1x50ml
2321629007	HBDH	α -Hydroxybutyrate Dehydrogenase	DGKC Recommended Method	KINETIC	4x50ml 1x50ml
2321662002	HCY	Homocysteine	Enzymatic Cycling Method	END POINT	1x60ml 1x17ml
2321631008	Ca-CPC	Calcium-CressolPhtalein Complex	O-Cresolphthalein Complexone Method	END POINT	2x50ml 2x50ml
2321632006	Ca-ARS	Calcium-Arsenazo	Arsenazo III Method	END POINT	5x50ml
2321633003	Cl	Chloride	Mercury Thiocyanate Method	END POINT	5x50ml
2321634007	Mg-XB	Magnesium	Magnesium Blue Method	END POINT	5x50ml
2321636007	PHOS	Inorganic Phosphorus	Direct UV Method	END POINT	5x50ml
2321663002	CO2	Carbon Dioxide	Enzyme Method	END POINT	1x50ml
2321656002	Zn	Zinc	Complex Chromotest Method	END POINT	1x60ml 1x15ml
2321638007	C3	Complement 3	Immune Transmission Turbidity Method	END POINT	1x 50ml 1x 10ml
2321639007	C4	Complement 4	Immune Transmission Turbidity Method	END POINT	1x 50ml 1x 10ml
2321640007	IgA	Immunoglobulin-A	Immune Transmission Turbidity Method	END POINT	1x 50ml 1x 10ml
2321641007	IgM	Immunoglobulin-M	Immune Transmission Turbidity Method	END POINT	1x 50ml 1x 10ml
2321642007	IgG	Immunoglobulin-G	Immune Transmission Turbidity Method	END POINT	1x 50ml 1x 10ml
2321643007	ASO	Anti Streptolysin O	Latex Enhanced Immunoturbidimetric Method	END POINT	1x 40ml 1x 10ml
2321644007	RF	Rheumatoid Factor	Latex Enhanced Immunoturbidimetric Method	END POINT	1x 40ml 1x 10ml
2321652002	CRP	C-Reactive Protein	Latex Enhanced Immunoturbidimetric Method	END POINT	2x70ml 2x8ml
2321647010	TRF	Transferrin	Immunoturbidimetric Method	END POINT	1x50ml 1x10ml

CS-T240、CS-300B
Auto-Chemistry Analyzer Reagents

Diagnostics&Instrument AUTO-CHEMISTRY ANALYZER

Product Code	Abbreviation	Full name	Test Method		Package	
					R1	R2
2321601003	ALT	Alanine Aminotransferase	IFCC Recommended Method	KINETIC	4x80ml	4x20ml
2321602002	AST	Aspartate Aminotransferase	IFCC Recommended Method	KINETIC	4x80ml	4x20ml
2321603001	ALP	Alkaline Phosphatase	IFCC Recommended Method	KINETIC	4x80ml	4x20ml
2321604001	GGT	γ -Glutamyl Transferase	IFCC Recommended Method	KINETIC	4x80ml	4x20ml
2321605001	CHE	Cholinesterase	Butyryl Thiocholine Substrate Method	KINETIC	4x80ml	4x20ml
2321606002	TB	Total Bilirubin	Diazonium Salt Method	END POINT	12x20ml	1x5ml
2321606022	TB-V	Total Bilirubin-Vanadate Oxidation	Vanadate Oxidation Method	END POINT	4x80ml	4x20ml
2321607001	DB	Direct Bilirubin	Diazonium Salt Method	END POINT	12x20ml	1x3ml
2321607020	DB-V	Direct Bilirubin-Vanadate Oxidation	Vanadate Oxidation Method	END POINT	4x80ml	4x20ml
2321608001	TBA	Bile Acid	Enzymatic Cycling Method	KINETIC	4x60ml	4x20ml
2321609002	TP	Total Protein	Biuret Method	END POINT		12x20ml
2321610001	ALB	Albumin	Bromcresol Green Method	END POINT		12x20ml
2321611001	GLDH	Glutamate Dehydrogenase	Improved DGKC Method	KINETIC	4x80ml	4x20ml
2321612001	ICDH	Iso-Citrate Dehydrogenase	Substrate Method	KINETIC	4x80ml	4x20ml
2321613001	LAP	Leucine Aminopeptidase	Substrate Hydrolysis	KINETIC	4x80ml	4x20ml
2321666001	ADA	Adenosine Deaminase	Enzyme Method	KINETIC	1x60ml	1x30ml
2321645008	PA	Prealbumn	Immune Transmission Turbidity Method	END POINT	1x50ml	1x10ml
2321658001	5'-NT	5'-Nucleotidase	Enzyme Method	KINETIC	1x50ml	1x25ml
2321646003	AFU	α -L-Fucosidase Assay	M-G-CNP	KINETIC		1 x 50ml
2321630002	AMY	Amylase	IFCC Recommended Method	KINETIC	4x80ml	4x20ml
2321670002	P-AMY	Pancreatic Amylase	Enzymatic Colorimetric Method	KINETIC	4x 80ml	4x20ml
2321615001	GLU-HK	Glucose - Heksokinase	Hexokinase Method	END POINT	4x80ml	4x20ml
2321616002	GLU-OX	Glucose - Oxidase	Oxidase Method	END POINT	4x80ml	4x20ml
2321648001	HbA1c	Glycohemoglobin A1C	Latex Agglutination Reaction Method	END POINT	R1: 15mlX2 , R2-A: 0.5mlX1, R2-B: 9.5mlX1, Lyse: 50mlX2	
2321621001	FMN	Fructosamine	NBT Reduction Method	KINETIC		12 x 20ml
2321617002	BUN	Urea	Enzyme Method	KINETIC	4x80ml	4x20ml
2321618001	UA	Uric Acid	Enzyme Method	END POINT	4x80ml	4x20ml
2321619001	CRE-ENZYME	Creatinine-Enzyme	Enzyme Method (540nm)	END POINT	4x80ml	4x20ml
2321620001	CRE	Creatinine	Picric Acid Method	KINETIC	6x20ml	6x20ml
2321657001	CYS-C	Cystatin C	Latex Agglutination Reaction Method	END POINT	1x60ml	1x20ml

Product Code	Abbreviation	Full name	Test Method	Package	
				R1	R2
2321650001	MALB	MicroAlbumin	Immune Transmission Turbidity Method	END POINT	1x40ml 1x10ml
2321651001	â ₂ -MG	â ₂ -Microglobulin	Latex Enhanced Immunoturbidimetric Method	END POINT	1x40ml 1x10ml
2321622002	TC	Total Cholesterol	Enzyme Method	END POINT	4x80ml 4x20ml
2321623002	TG	Triglycerides	Oxidase Method	END POINT	4x80ml 4x20ml
2321624001	HDL-C	High Density Lipoprotein-Cholesterol	Direct Method	END POINT	4x60ml 4x20ml
2321625001	LDL-C	Low Density Lipoprotein-Cholesterol	Direct Method	END POINT	4x60ml 4x20ml
2321664001	APO A1	Apolipoprotein A1	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321665001	APO B	Apolipoprotein B	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321637008	LP(a)	Lipoprotein (a)	Latex Agglutination Reaction Method	END POINT	1x45ml 1x15ml
2321626001	CK	Creatinine Kinase	IFCC Recommended Method	KINETIC	4x80ml 4x20ml
2321627001	CK-MB	Creatinine Kinase MB Isoenzyme	Immunosuppression	KINETIC	4x80ml 4x20ml
2321628001	LDH	Lactate Dehydrogenase	Substrate Method	KINETIC	4x80ml 4x20ml
2321629001	HBDH	α -Hydroxybutyrate Dehydrogenase	DGKC Recommended Method	KINETIC	4x80ml 4x20ml
2321662001	HCY	Homocysteine	Enzymatic Cycling Method	END POINT	1x60ml 1x17ml
2321631001	Ca-CPC	Calcium-CressolPhtalein Complex	O-Cresolphthalein Complexone Method	END POINT	6x20ml 6x20ml
2321632001	Ca-ARS	Calcium-Arsenazo	Arsenazo III Method	END POINT	12x20ml
2321633001	Cl	Chloride	Mercury Thiocyanate Method	END POINT	12x20ml
2321634001	Mg-XB	Magnesium	Magnesium Blue Method	END POINT	12x20ml
2321636001	PHOS	Inorganic Phosphorus	Direct UV Method	END POINT	5x50ml
2321663001	CO2	Carbon Dioxide	Enzyme Method	END POINT	1x50ml
2321656001	Zn	Zinc	Complex Chromotest Method	END POINT	1x 60ml 1x 15ml
2321638008	C3	Complement 3	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321639008	C4	Complement 4	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321640008	IgA	Immunoglobulin-A	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321641008	IgM	Immunoglobulin-M	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321642008	IgG	Immunoglobulin-G	Immune Transmission Turbidity Method	END POINT	1x50ml 1x10ml
2321643008	ASO	Anti Streptolysin O	Latex Enhanced Immunoturbidimetric Method	END POINT	1x40ml 1x10ml
2321644008	RF	Rheumatoid Factor	Latex Enhanced Immunoturbidimetric Method	END POINT	1x40ml 1x10ml
2321652001	CRP	C-Reactive Protein	Latex Enhanced Immunoturbidimetric Method	END POINT	2x70ml 2x8ml
2321647003	TRF	Transferrin	Immunoturbidimetric Method	END POINT	1x50ml 1x10ml

BF-6880

Automatic Hematology Analyzer



The BF-6880 is a five-part automatic hematology analyzer which inherit the excellent performance of BF series hematology analyzers. BF-6880 dedicate to screen abnormal samples precisely adopt more less sample combine with the latest technique, which provide both efficient and benefit.

Product Features:

- ◎5-part differential, 24 report parameters, 10 research parameters, 4 histograms and 1 scattergram
- ◎CBC+DIFF mode:80 tests per hour
- ◎Whole blood, pre-diluted mode
- ◎Build-in reexamination rule
- ◎Environmental friendly cyanide-free reagent
- ◎Automatic sampling and emergency access
- ◎Large storage capacity, up to 100,000 samples
- ◎Display type is external computer
- ◎Supporting LIS interface

Order Information:

Product Number	Description	Pack Size
1520401008	DIRUI BF-6880 Automatic Hematology Analyzer	1 instrument+ computer

Product Number	Description	Volume	Pack Size
2321703006	BF-FDT Lyse	500ml/ bottle	1 bottle
2321703008	BF-6500 Lyse(SLS- I)	500ml/ bottle	1 bottle
2321703005	BF-FDO Lyse	5L/barrel	1 barrel
2321702002	BF-Diluent	20L/barrel	1 barrel
2321701003	BF Detergent	50ml/bottle	1 bottle
2321701006	BF Detergent	50ml/bottle	1 bottle

BF-6800

Automatic Hematology Analyzer



The BF-6800 is a five-part automatic hematology analyzer with large storage capacity, barcode scanning, automatic loading, mixing and rinsing functions. Which inherit the performance of BF series hematology analyzers, offers accurate and reliable results by less sample consumption. Cap piercing will be more secure for customers.

Product Features:

- ◎5-part differential, 24 report parameters, 10 research parameters, 4 histograms and 1 scattergram
- ◎CBC+DIFF mode:60 tests per hour
- ◎Whole blood, pre-diluted blood
- ◎Build-in reexamination rule
- ◎Environmental friendly cyanide-free reagent
- ◎Automatic sampling and emergency access
- ◎Large storage capacity, up to 100,000 samples
- ◎Display type is external computer
- ◎Supporting LIS interface

Order Information:

Product Number	Description	Pack Size
1520401002	DIRUI BF-6800 Automatic Hematology Analyzer	1 instrument+ computer

Product Number	Description	Volume	Pack Size
2321703006	BF-FDT Lyse	500ml/ bottle	1 bottle
2321703008	BF-6500 Lyse(SLS- I)	500ml/ bottle	1 bottle
2321703005	BF-FDO Lyse	5L/barrel	1 barrel
2321702002	BF-Diluent	20L/barrel	1 barrel
2321701002	BF Detergent	10ml/bottle	1 bottle
2321701003	BF Detergent	50ml/bottle	1 bottle

BF-6500

Automatic Hematology Analyzer



The BF-6500 is an economic and compact design of five-part differential hematology analyzer. Offers accurate and reliable results, high-efficient automatic analysis, intelligent alarm function and user friendly operation.

Product Features:

- ◎5-part differential, 24 report parameters, 10 research parameters, 4 histograms and 1 scattergram
- ◎CBC+DIFF mode: 60 tests per hour
- ◎Whole blood, pre-diluted blood
- ◎Build-in reexamination rule
- ◎Environmental friendly cyanide-free reagent
- ◎Manual sampling
- ◎Large storage capacity, up to 100,000 samples
- ◎Display type is external computer
- ◎Supporting LIS interface

Order Information:

Product Number	Description	Pack Size
1520401003	DIRUI BF-6500 Automatic Hematology Analyzer	1 instrument+ computer

Product Number	Description	Volume	Pack Size
2321703006	BF-FDT Lyse	500ml/ bottle	1 bottle
2321703008	BF-6500 Lyse(SLS- I)	500ml/ bottle	1 bottle
2321703005	BF-FDO Lyse	5L/barrel	1 barrel
2321702002	BF-Diluent	20L/barrel	1 barrel
2321701002	BF Detergent	10ml/bottle	1 bottle
2321701003	BF Detergent	50ml/bottle	1 bottle

BCC-3600

Hematology Analyzer



The BCC-3600 is a 3-part differential hematology analyzer offers accurate and reliable result with high efficient test through the classical test method.

Product Features:

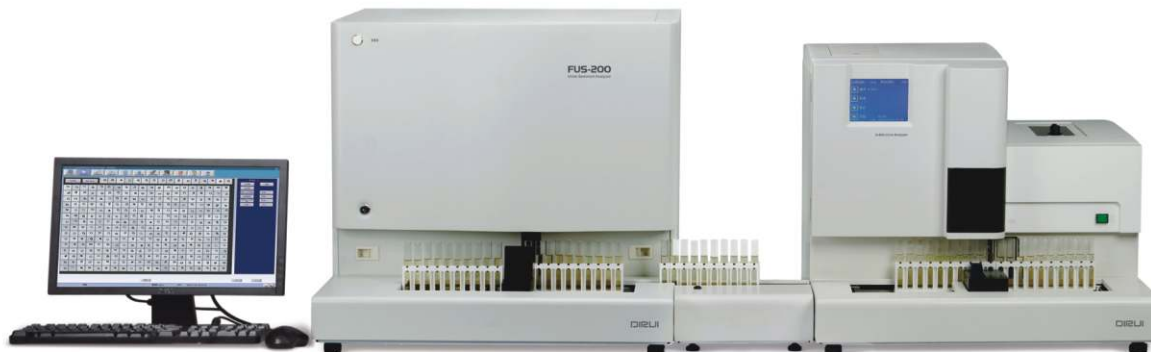
- ◎3-part differential, 21 report parameters and 3 histograms
- ◎60 tests per hour
- ◎Whole blood mode, pre-diluted mode
- ◎Build-in reexamination rule
- ◎UP to 14 alarm information of paramorphia cell
- ◎Environmental friendly cyanide-free reagent
- ◎Friendly data management system
- ◎Large storage capacity up to 10,000 samples
- ◎Large color and high resolution LED displayer

Order Information:

Product Number	Description	Pack Size
1520401009	DIRUI BCC-3600 Hematology Analyzer	1 instrument

Product Number	Description	Volume	Pack Size
2320303008	Lyse	500ml/ bottle	1 bottle
2320302013	Diluent	20L/barrel	1 barrel
2320305003	Probe Cleanser	50ml/bottle	1 bottle
2320305004	Probe Cleanser	500ml/bottle	1 bottle

Automatic Urinalysis System (FUS-200 incorporates H-800)



Dirui urine sediment analyzer FUS-200 adopts flow cytometry and digital imaging to conduct quantitative analysis of urine formed elements with high precision, providing customers with reliable data. FUS-200 can be incorporated with H-800, fully automatic urine analyzer, to make up a fully automatic urinalysis workstation.

Product Features:

- © Offering the ability to fully integrate with the Dirui H-800 to provide an 120 samples/h total urinalysis solution
- © Utilizing flow digital imaging analysis technology to facilitate precise identification of the visual components in urine
- © Able to provide erythrocyte morphologic information, allowing the user the ability to determine the origin of red blood cells
- © No centrifugation or staining is required
- © Environmentally friendly consumables do not require special disposal, saving time and cost
- © Friendly design, maintenance and operation can be completed in minutes
- © Complete QC system for accurate and reliable results
- © World class after-sales service and support

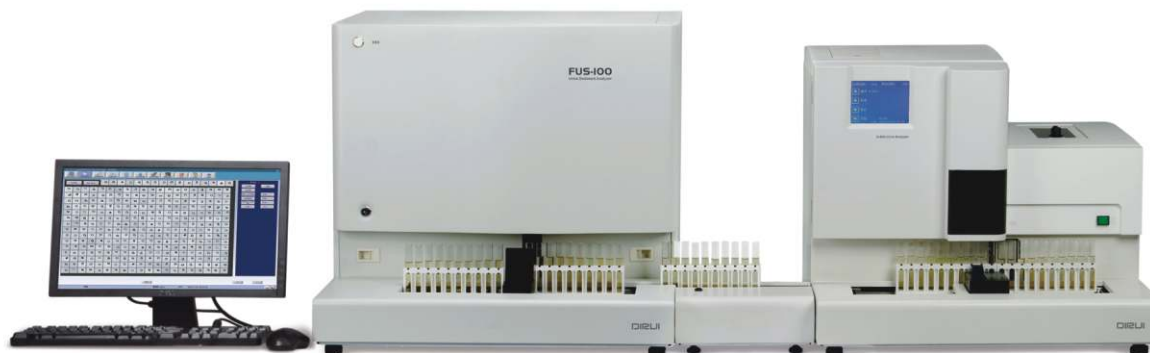
Order Information:

Description	Pack Size
FUS-200+connection bridge+H-800+computer	1 set

Product Number	Description	Volume	Pack Size
2322003002	Sheath	20L/barrel	1 barrel
2322001001	Diluent	500ml/bottle	1 bottle
2322002001	Detergent	500ml/ bottle	1 bottle
2322006002	Standard Solution	60ml/ bottle	1 bottle
2322004001	Focus	125ml/ bottle	
2322005001	Positive Control	125ml/ bottle	
2322005002	Negative Control	125ml/ bottle	1box
2322006001	Standard Solution	125ml/ bottle	
2310201025	DIRUI H10-800	100 strips/ bottle	1 bottle
2310201024	DIRUI H11-800	100 strips/ bottle	1 bottle
2310201023	DIRUI H11-800MA	100 strips/ bottle	1 bottle
2310201022	DIRUI H12-800MA	100 strips/ bottle	1 bottle
2310201106	DIRUI H13-Cr(H-800)	100 strips/ bottle	1 bottle
2310201093	DIRUI H14-Ca(H-800)	100 strips/ bottle	1 bottle

Automatic Urinalysis System

(FUS-100 incorporates H-800)



Dirui urine sediment analyzer FUS-100 adopts flow cytometry and digital imaging to conduct quantitative analysis of urine formed elements with high precision, providing customers with reliable data. FUS-200 can be incorporated with H-800, fully automatic urine analyzer, to make up a fully automatic urinalysis workstation.

Product Features:

- © Offering the ability to fully integrate with the Dirui H-800 to provide an 60 samples/h total urinalysis solution
- © Utilizing flow digital imaging analysis technology to facilitate precise identification of the visual components in urine
- © Able to provide erythrocyte morphologic information, allowing the user the ability to determine the origin of red blood cells
- © No centrifugation or staining is required
- © Environmentally friendly consumables do not require special disposal, saving time and cost
- © Friendly design, maintenance and operation can be completed in minutes
- © Complete QC system for accurate and reliable results
- © World class after-sales service and support

Order Information:

Description	Pack Size
FUS-100+connection bridge+H-800+computer	1 set

Product Number	Description	Volume	Pack Size
2322003002	Sheath	20L/barrel	1 barrel
2322001001	Diluent	500ml/bottle	1 bottle
2322002001	Detergent	500ml/ bottle	1 bottle
2322006002	Standard Solution	60ml/ bottle	1 bottle
2322004001	Focus	125ml/ bottle	1 box
2322005001	Positive Control	125ml/ bottle	
2322005002	Negative Control	125ml/ bottle	
2322006001	Standard Solution	125ml/ bottle	
2310201025	DIRUI H10-800	100 strips/ bottle	1 bottle
2310201024	DIRUI H11-800	100 strips/ bottle	1 bottle
2310201023	DIRUI H11-800MA	100 strips/ bottle	1 bottle
2310201022	DIRUI H12-800MA	100 strips/ bottle	1 bottle
2310201106	DIRUI H13-Cr(H-800)	100 strips/ bottle	1 bottle
2310201093	DIRUI H14-Ca(H-800)	100 strips/ bottle	1 bottle

FUS-2000

Urinalysis Hybrid



The Fus-2000 is a fully automated integrated urinalysis system, inheriting all the features of DIRUI FUS and H series. Focusing on the genuine physical images of each formed element keeps DIRUI leading the urinalysis domain.

Product Features:

- ©High throughput : 120 tests/hour
- ©Simplified and compact 2 in 1 design
- ©Standardized urinalysis testing solution
- ©Long walk-away operation with consecutive loading (220 samples)
- ©Contributing comprehensive clinical information to doctors

Order Information:

Product Number	Description	Pack Size
1520601005	DIRUI FUS-2000 Urinalysis Hybrid	1 instrument+computer

Product Number	Description	Volume	Pack Size
2322003002	Sheath	20L/barrel	1 barrel
2322103004	Sheath	15L/barrel	1 barrel
2322103001	Sheath	10L/barrel	1 barrel
2322001001	Diluent	500ml/bottle	1 bottle
2322006001	Standard Solution	125ml/ bottle	
2322004001	Focus	125ml/ bottle	
2322005001	Positive Control	125ml/ bottle	1box
2322005002	Negative Control	125ml/ bottle	
2322002001	Detergent	500ml/ bottle	1bottle

FUS-200

Urine Sediment Analyzer



The FUS-200 is an automated urine microscopy analyzer and is a walk-away system that uses digital imaging and a highly trained network(All software) to classify and quantitate cells and formed particles in native uncentrifuged urine, based on multiple parameters.

Product Features:

- ◎ 120 tests/hour
- ◎ Provide objective quantitative analysis results
- ◎ Promptly achieve standardization screening procedures
- ◎ New parameters information facilitates prompting RBC information and UTI information
- ◎ Without centrifuge and stains is helpful to the cost saving

Order Information:

Product Number	Description	Pack Size
1530102007	DIRUI FUS-200 Urine Sediment Analyzer	1 instrument + computer

Product Number	Description	Volume	Pack Size
2322003002	Sheath	20L/barrel	1 barrel
2322001001	Diluent	500ml/bottle	1 bottle
2322001002	Diluent	5L/barrel	1 barrel
2322001003	Diluent	10L/barrel	1 barrel
2322001004	Diluent	20L/barrel	1 barrel
2322006001	Standard Solution	125ml/ bottle	1box
2322004001	Focus	125ml/ bottle	
2322005001	Positive Control	125ml/ bottle	
2322005002	Negative Control	125ml/ bottle	
2322002001	Detergent	500ml/ bottle	
2322006002	Standard Solution	60ml/ bottle	1bottle

FUS-100

Urine Sediment Analyzer



The FUS-100 is an automated urine microscopy analyzer and is a walk-away system that uses digital imaging and a highly trained network(All software) to classify and quantitate cells and formed particles in native uncentrifuged urine, based on multiple parameters.

Product Features:

- ◎ 60 tests/hour
- ◎ Provide objective quantitative analysis results
- ◎ Promptly achieve standardization screening procedures
- ◎ New parameters information facilitates prompting RBC information and UTI information
- ◎ Without centrifuge and stains is helpful to the cost saving

Order Information:

Product Number	Description	Pack Size
1520601001	DIRUI FUS-100 Urine Sediment Analyzer	1 instrument+ computer

Product Number	Description	Volume	Pack Size
2322003002	Sheath	20L/barrel	1 barrel
2322001001	Diluent	500ml/bottle	1 bottle
2322001002	Diluent	5L/bottle	1 barrel
2322001003	Diluent	10L/bottle	1 barrel
2322001004	Diluent	20L/bottle	1 barrel
2322006001	Standard Solution	125ml/ bottle	1 box
2322004001	Focus	125ml/ bottle	
2322005001	Positive Control	125ml/ bottle	
2322005002	Negative Control	125ml/ bottle	
2322002001	Detergent	500ml/ bottle	
2322006002	Standard Solution	60ml/ bottle	1 bottle

H-1000

Automatic Urine Analyzer



DIRUI H-1000 Automatic urine analyzer provides accurate results, and simple and friendly operation, and will be widely recognized as the most advanced automatic analyzer in the global market.

Product Features:

- ◎Throughput is 450 samples/hour
- ◎Strips capacity is 200 strips
- ◎50 sample volume achieves “walk-away” mode
- ◎Accurate quantitative dripping technology avoids cross-contamination effectively
- ◎Large LCD touch screen is convenient for customer to input sample information
- ◎Integrated barcode reader helps you get sample ID easily
- ◎The design of the STAT position gives priority to emergency samples
- ◎Waste box can collect waste strips automatically
- ◎Original reagent and strips help to ensure the result accuracy
- ◎H-1000 can be connected to LIS, HIS, and FUS through RS-232

Order Information:		
Product Number	Description	Pack Size
1520301007	DIRUI H-1000 Automatic Urine Analyzer	1 instrument
1520301008	DIRUI H-1000 Automatic Urine Analyzer plus	1 instrument

Product Number	Description	Volume	Pack Size
2320506004	Cleaning Liquid(concentrated type)	200ml/ bottle	2 bottles
2320506002	Cleaning Liquid(turbidimeter)	50ml/ bottle	1 bottles
2310201025	DIRUI H10-800	100 strips/ bottle	1 bottle
2310201024	DIRUI H11-800	100 strips/ bottle	1 bottle
2310201023	DIRUI H11-800MA	100 strips/ bottle	1 bottle
2310201022	DIRUI H12-800MA	100 strips/ bottle	1 bottle
2310201106	DIRUI H13-Cr(H-800)	100 strips/ bottle	1 bottle
2310201093	DIRUI H14-Ca(H-800)	100 strips/ bottle	1 bottle
2320501001	H Series Urine Analyzer Specific Gravity Control-SG= 1.005	8 ml/ bottle	1 bottle
2320501002	H Series Urine Analyzer Specific Gravity Control-SG= 1.030	8 ml/ bottle	1 bottle
2320501003	H Series Urine Analyzer Specific Gravity Control-SG= 1.050	8 ml/ bottle	1 bottle
2320502001	H Series Urine Analyzer Turbidity Control- 200NTU	8 ml/ bottle	1 bottle
2320502002	H Series Urine Analyzer Turbidity Control-700NTU	8 ml/ bottle	1 bottle
2320503001	H Series Urine Analyzer Color Control-red	8 ml/ bottle	1 bottle
2320503002	H Series Urine Analyzer Color Control-green	8 ml/ bottle	1 bottle
2320503003	H Series Urine Analyzer Color Control-blue	8 ml/ bottle	1 bottle
2320504001	H Series Urine Analyzer Specific Gravity Calibrator	8 ml/ bottle	1 bottle
2320505001	H Series Urine Analyzer Turbidity Calibrator	8 ml/ bottle	1 bottle
2320701001	Urinalysis Control (Positive)	8 ml/ bottle	1 bottle
2320702001	Urinalysis Control (Negative)	8 ml/ bottle	1 bottle

H-800

Automatic Urine Analyzer



DIRUI H-800 Automatic urine analyzer deserves to be trusted as an expert in the urine analysis field. It is especially developed for laboratories looking for time and cost savings.

Product features:

- © Throughput is 240 samples/hour
- © Strips capacity is 200 strips
- © 14 test items are optional
- © 50 sample volume achieves “walk-away” mode
- © Accurate quantitative dripping technology avoids cross-contamination effectively
- © Large LCD touch screen is convenient for customer to input sample information
- © Reflectometer unit can rectify the result influenced by SG, turbidity, and color
- © Integrated barcode reader helps you get sample ID easily
- © The design of the STAT position gives priority to emergency samples
- © Waste box can collect waste strips automatically
- © Original reagent and strips help to ensure the result accuracy
- © H-800 can be connected to LIS, HIS, and FUS through RS-232

Order Information:

Product Number	Description	Pack Size
1520301001	DIRUI H-800 Automatic Urine Analyzer	1 instrument
1520301002	DIRUI H-800 Automatic Urine Analyzer plus	1 instrument

Product Number	Description	Volume	Pack Size
2320506004	Cleaning Liquid(concentrated type)	200ml/ bottle	2 bottles
2320506002	Cleaning Liquid(turbidimeter)	50ml/ bottle	1 bottles
2310201025	DIRUI H10-800	100 strips/ bottle	1 bottle
2310201024	DIRUI H11-800	100 strips/ bottle	1 bottle
2310201023	DIRUI H11-800MA	100 strips/ bottle	1 bottle
2310201022	DIRUI H12-800MA	100 strips/ bottle	1 bottle
2310201106	DIRUI H13-Cr(H-800)	100 strips/ bottle	1 bottle
2310201093	DIRUI H14-Ca(H-800)	100 strips/ bottle	1 bottle
2320501001	H Series Urine Analyzer Specific Gravity Control-SG= 1.005	8 ml/ bottle	1 bottle
2320501002	H Series Urine Analyzer Specific Gravity Control-SG= 1.030	8 ml/ bottle	1 bottle
2320501003	H Series Urine Analyzer Specific Gravity Control-SG= 1.050	8 ml/ bottle	1 bottle
2320502001	H Series Urine Analyzer Turbidity Control- 200NTU	8 ml/ bottle	1 bottle
2320502002	H Series Urine Analyzer Turbidity Control-700NTU	8 ml/ bottle	1 bottle
2320503001	H Series Urine Analyzer Color Control-red	8 ml/ bottle	1 bottle
2320503002	H Series Urine Analyzer Color Control-green	8 ml/ bottle	1 bottle
2320503003	H Series Urine Analyzer Color Control-blue	8 ml/ bottle	1 bottle
2320504001	H Series Urine Analyzer Specific Gravity Calibrator	8 ml/ bottle	1 bottle
2320505001	H Series Urine Analyzer Turbidity Calibrator	8 ml/ bottle	1 bottle
2320701001	Urianalysis Control (Positive)	8 ml/ bottle	1 bottle
2320702001	Urianalysis Control (Negative)	8 ml/ bottle	1 bottle

H-500

Urine Analyzer



DIRUI H-500 Semi-automatic urine analyzer` s outstanding performance proves itself to be a reliable friend for medium laboratories.

Product features:

- ◎ Large touch screen is convenient for users' operation
- ◎ Built-in thermal printer can print results automatically
- ◎ Waste strips collecting system makes operating environment ideal
- ◎ 4 wavelength cold light source ensure the result accuracy
- ◎ High throughput is 514 samples/hour
- ◎ 14 test items are optional
- ◎ Large capacity of data memory is convenient for review

Order Information:

Product Number	Description	Pack Size
1520104001	DIRUI H-500 Urine Analyzer	1 instrument

Product Number	Description	Volume	Pack Size
2310201003	DIRUI H8	100 strips/ bottle	1 bottle
2310201002	DIRUI H10	100 strips/ bottle	1 bottle
2310201001	DIRUI H11	100 strips/ bottle	1 bottle
2310201021	DIRUI H11MA	100 strips/ bottle	1 bottle
2310201037	DIRUI H13-Cr	100 strips/ bottle	1 bottle
2310201089	DIRUI H14-Ca	100 strips/ bottle	1 bottle

H-100

Urine Analyzer



DIRUI H-100 Semi-automatic urine analyzer offers ideal urine analysis solutions for small laboratories and hospitals.

Product features:

- ◎ Friendly software is convenient for users' operation
- ◎ Built-in thermal printer can print results automatically
- ◎ Users can set abnormal valve flag by themselves
- ◎ 4 wavelength cold light source ensure the result accuracy
- ◎ Throughput is 60 samples/hour or 120 samples/hour
- ◎ 14 test items are optional
- ◎ Large capacity of data memory is convenient for review

Order Information:

Product Number	Description	Pack Size
1520102001	DIRUI H-100 Urine Analyzer	1 instrument

Product Number	Description	Volume	Pack Size
2310201003	DIRUI H8	100 strips/ bottle	1 bottle
2310201002	DIRUI H10	100 strips/ bottle	1 bottle
2310201001	DIRUI H11	100 strips/ bottle	1 bottle
2310201021	DIRUI H11MA	100 strips/ bottle	1 bottle
2310201037	DIRUI H13-Cr	100 strips/ bottle	1 bottle
2310201089	DIRUI H14-Ca	100 strips/ bottle	1 bottle

Urinalysis Control



Urinalysis Control is original reagent from DIRUI, which can monitor both urine strips and urine analyzer`s status. Urinalysis Control offers UBG.BIL.KET.BLD.PRO.NIT.LEU.GLU.SG.PH.MALB.Cr .Ca totally 13 items.

Product features:

- © Liquid reagent without dissolution can be used directly to avoid manual sampling error
- © Free from material extracted from human urine to avoid the potential infection
- © The reagents are all non-toxic and environment friendly

Product Number	Description	Volume	Pack Size
2320701001	Urinalysis Control (Positive)	8ml/bottle	4 bottles
2320702001	Urinalysis Control (Negative)	8ml/bottle	4 bottles

DIRUI URINALYSIS STRIPS COLLECTION

Product Number	Urinalysis Strip Description	Use Method	Urine Analyzer	Test Parameters														Packing
				Leucocytes	Nitrite	Urobilinogen	Protein	pH	Blood	SG	Ketone	Bilirubin	Glucose	Ascorbic acid	Microalbumin	Creatinine	Calcium	
2310201093	DIRUI H14-Ca(H-800)	Reader & Visual	H-800(DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
2310201106	DIRUI H13-Cr(H-800)	Reader & Visual	H-800(DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
2310201089	DIRUI H14-Ca	Reader & Visual	H-100/H-300/H-500 (DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
2310201037	DIRUI H13-Cr	Reader & Visual	H-50/H-100/H-300/H-500 (DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
2310201022	DIRUI H12-800MA	Reader & Visual	H-800/H-1000(DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙
2310201023	DIRUI H11-800MA	Reader & Visual	H-800/H-1000(DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙		⊙		
2310201025	DIRUI H10-800	Reader & Visual	H-800 /H-1000(DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201024	DIRUI H11-800	Reader & Visual	H-800/H-1000(DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙			
2310201021	DIRUI H11-MA	Reader & Visual	H-100/H-300/H-500 (DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙		⊙		
2310201001	DIRUI H11	Reader & Visual	H-50/H-100/H-300/H-500 (DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙			
2310201027	DIRUI M10	Reader & Visual		⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201020	DIRUI E10	Reader&Visual		⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201002	DIRUI H10	Reader & Visual	H-50/H-100/H-300/H-500 (DIRUI)	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201004	DIRUI A10	Reader & Visual		⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201003	DIRUI H8	Reader & Visual	H-50/H-100/H-300/H-500 (DIRUI)		⊙	⊙	⊙	⊙	⊙	⊙		⊙	⊙	⊙				
2310201006	DIRUI 9 ITEMS	Visual	N/A		⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201007	DIRUI 8 ITEMS	Visual	N/A			⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙	⊙				
2310201008	DIRUI 5 ITEMS(PRO,pH,BLD,KET,GLU)	Visual	N/A				⊙	⊙	⊙		⊙		⊙					
2310201009	DIRUI 4 ITEMS(PRO,pH,SG,GLU)	Visual	N/A				⊙	⊙		⊙			⊙					
2310201010	DIRUI 4 ITEMS(PRO,pH,BLD,GLU)	Visual	N/A				⊙	⊙	⊙				⊙					
2310201011	DIRUI 3 ITEMS(PRO,pH,GLU)	Visual	N/A				⊙	⊙					⊙					
2310201013	DIRUI 2 ITEMS(KET,GLU)	Visual	N/A								⊙		⊙					
2310201081	DIRUI 2 ITEMS(PRO,GLU)	Visual	N/A				⊙						⊙					
2310201019	DIRUI 1 ITEMS(PRO)	Visual	N/A				⊙											
2310201018	DIRUI 1 ITEMS(KET)	Visual	N/A								⊙							
2310201016	DIRUI 1 ITEMS(GLU)	Visual	N/A										⊙					
2310201091	DIRUI H2-Cr	Visual	N/A												⊙	⊙		

100 strips/bottle

FB-100

Fecal Occult Blood Analyzer



The FB-100 fecal occult blood analyzer conducts an automated quantitative analysis based on latex enhanced turbidimetric immunoassay intended to detect small amounts of human hemoglobin in feces, which may be the only symptom in colorectal cancer screening.

Product Features:

- ©Compact design, easy operation
- ©Fully automated
- ©240 tests per hour, providing quantitative results
- ©Special sampling tube allows for the standardization of sampling and accurate results
- ©Large storage capacity

Order Information:		
Product Number	Description	Pack Size
1520401007	DIRUI FB-100 Fecal Occult Blood Analyzer	1 instrument

Product Number	Description	Volume	Pack Size
2322406001	Fecal Occult Blood Analyzer Standard	Lyophilized Standard:2ml/bottlex2 Solvent:45ml/bottlex1	1box
2322405001	Fecal Occult Blood Analyzer Control (High Value)	1ml/ bottlex3	1box
2322405002	Fecal Occult Blood Analyzer Control (Low Value)	1ml/ bottlex3	1box
2322407001	Fecal Occult Blood Analyzer Reagent Kit	Latex Reagent: 12ml/ bottlex1 Diluent: 160ml/ bottlex1	1box
2322407002	Fecal Occult Blood Analyzer Reagent Kit	Latex Reagent:6ml/ bottlex1 Diluent: 80ml/ bottlex1	1box
2322407003	Fecal Occult Blood Analyzer Reagent Kit	Latex Reagent:9ml/ bottlex1 Diluent: 120ml/ bottlex1	1box
2322407004	Fecal Occult Blood Analyzer Reagent Kit	Latex Reagent: 18ml/ bottlex1 Diluent:200ml/ bottlex1	1box
2322402001	Fecal Occult Blood Analyzer Detergent	200ml/ bottle	1 bottle