

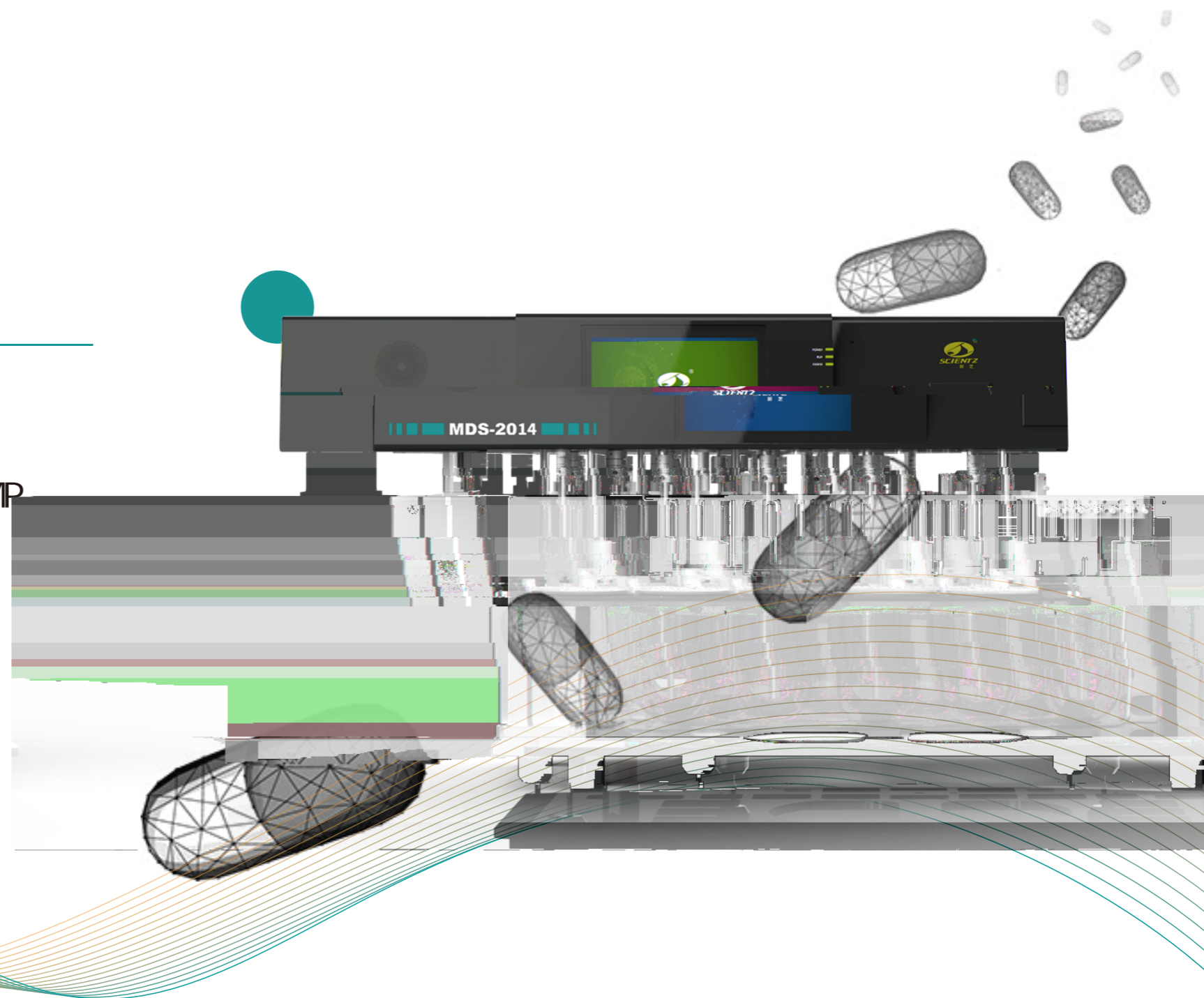


MDS-2014DS

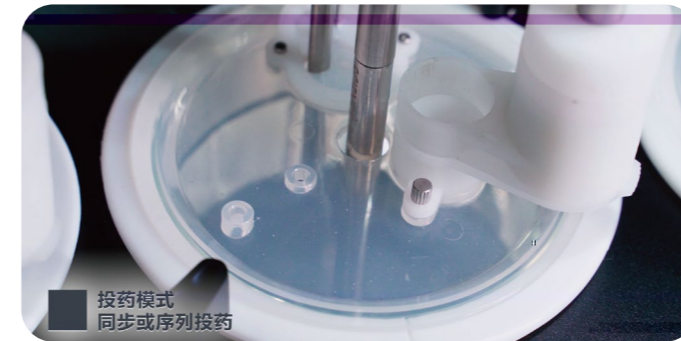
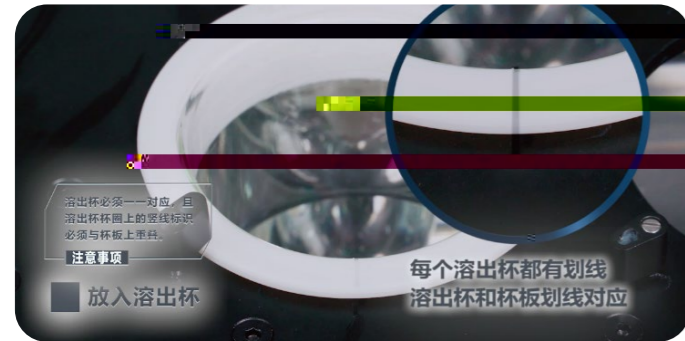
药物溶出仪

(GMP)

GMP



PARTS TO INTRODUCE

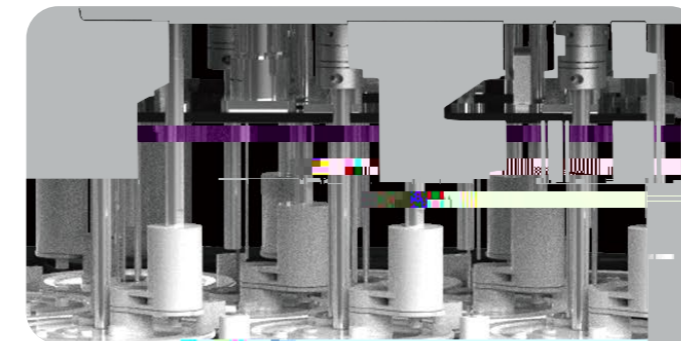
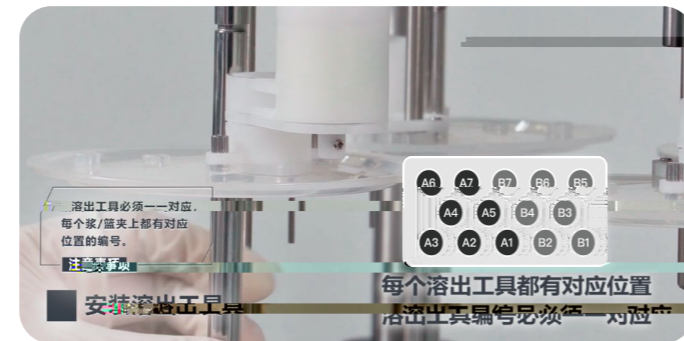
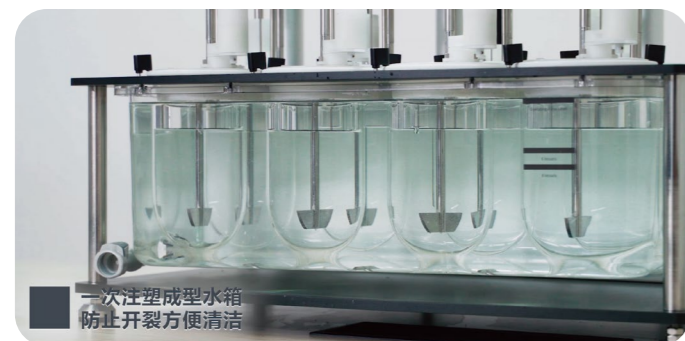


MDS-2014DS V

14

1000mL

1000mL 250mL



316L

MDS-2014DS

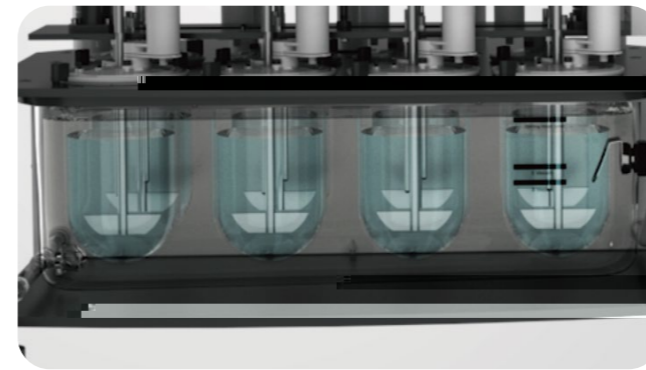
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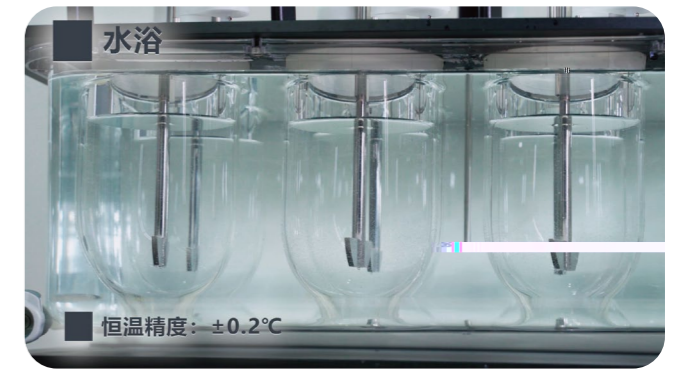
10
144



MDS-2014DS



MDS-2014DS

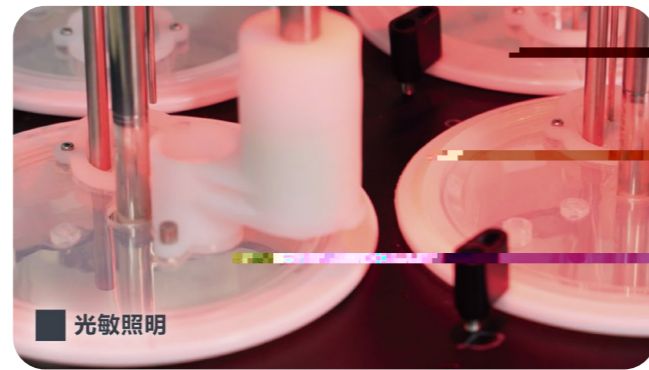
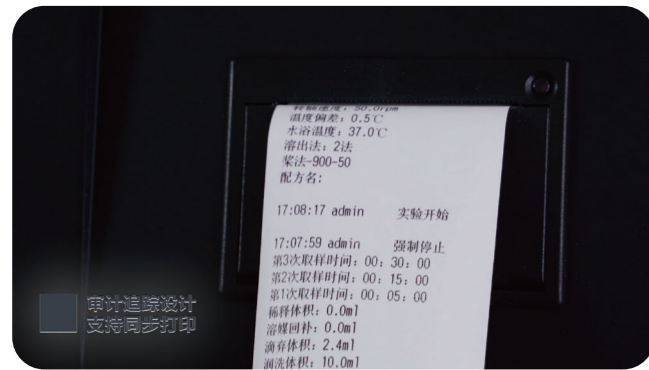


14

14

± 0.2 PID+ 0.1

PARTS TO INTRODUCE

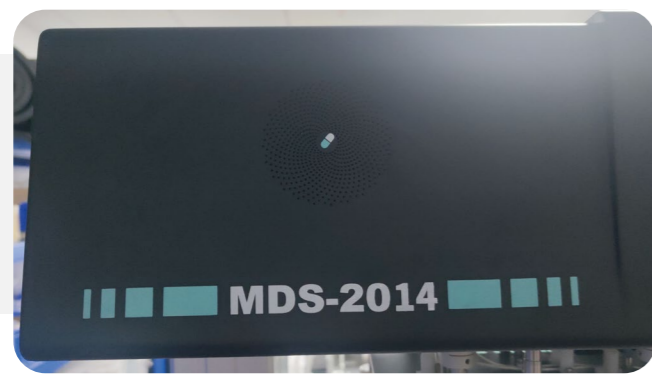


100

USB

AIQ

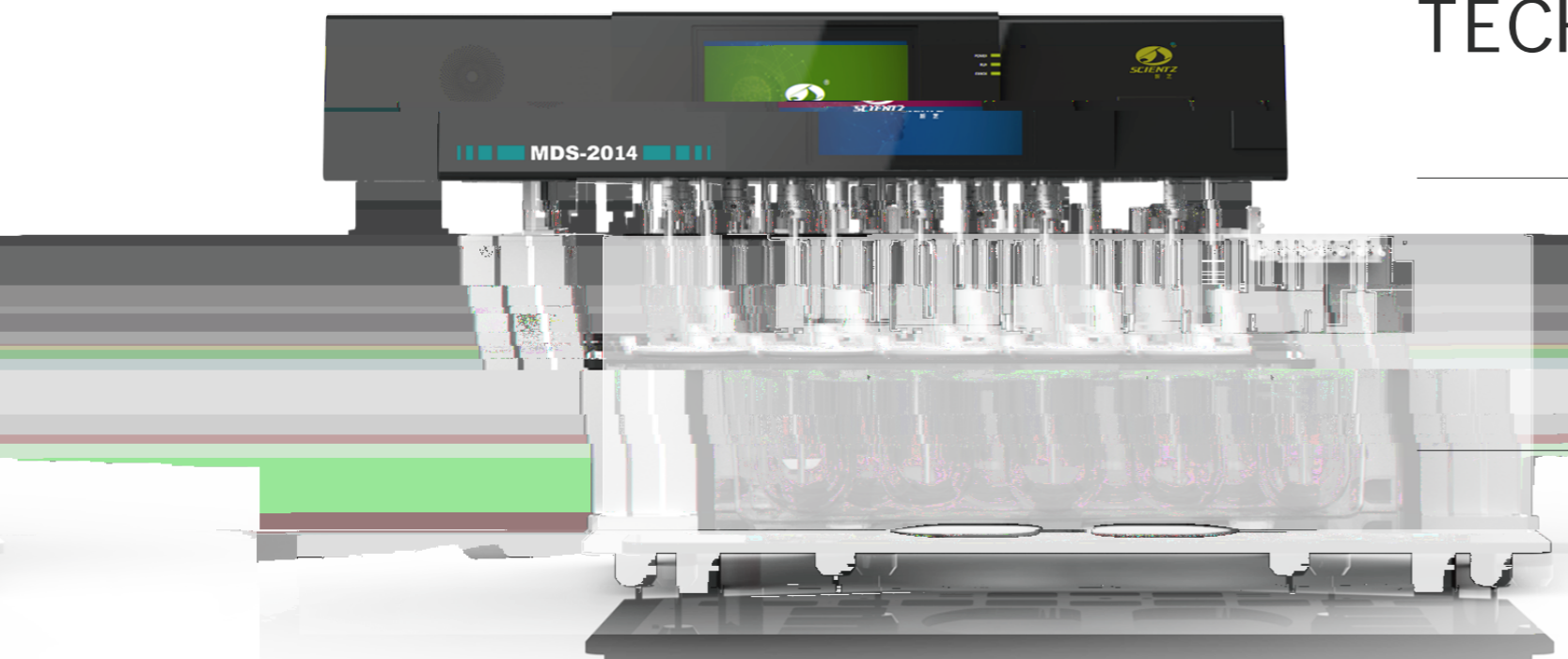
PARTS TO INTRODUCE



7× 2

MDS-2014DS

TECHNICAL PARAMETERS



-45.0	
0.1	14
± 0.2	
10.0-300.0RPM	
0.1RPM	/
± 0.5RPM	/
0.5mm	USB
1.0mm	4
1.5mm	
0.2°	(10-30)
90± 0.5°	(-20-60)
90± 1°	(5-95) RH
	(20-80) RH

· 30μ	· 100	· 14	· 14	· 14	· 8	· 10μ	· 100
· 25mm	· 14	· 1	· 14	· 1	· 14	· 1	· 1

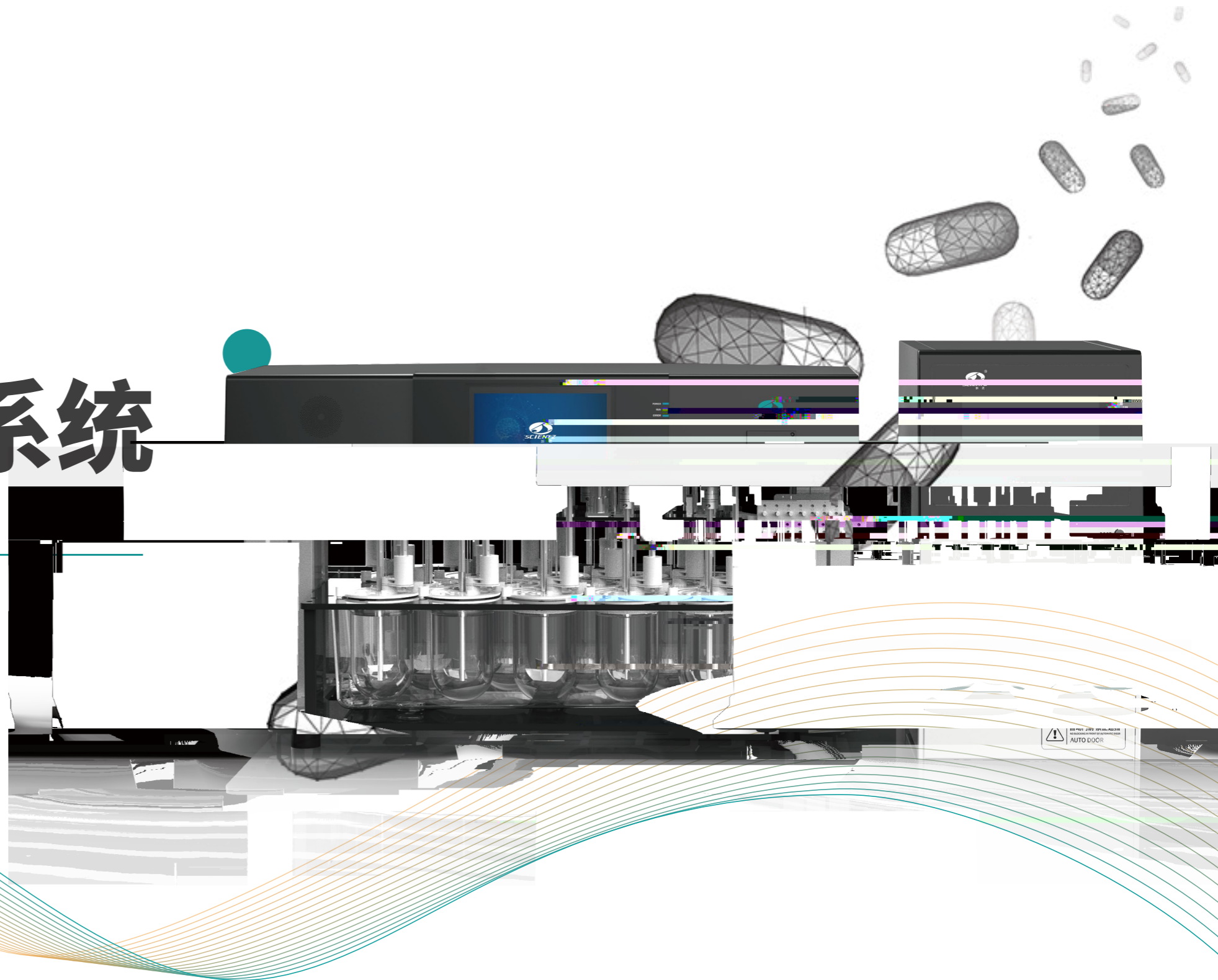
· 25mm

MDS-2014

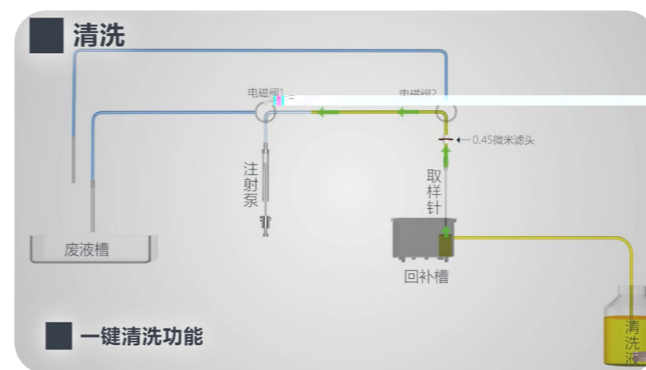
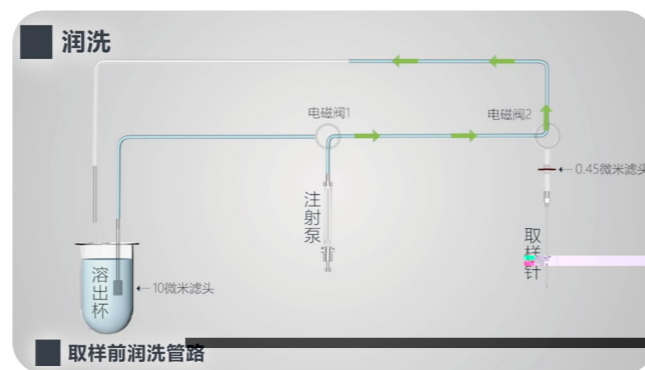
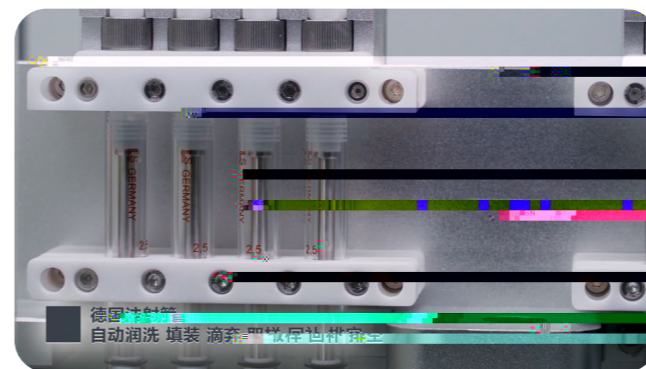
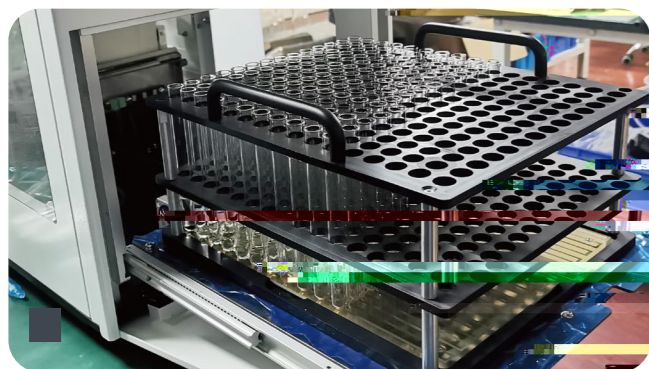
药物溶出取样系统

MDS-2014DS

MDS-2014



SAMPLER UNIT



PTFE

MDS-2014



TECHNICAL PARAMETERS

14			
0.1-10mL	0.2-20mL		
1-16	1-8		(10-30)
100MRJ45			(-20-60)
RS 485			(20-80) RH
± 1%			(5-95) RH
1	20	2	
0.8%	10mL		

MDS-2008T

MECHANICAL VERIFICATION TOOLS

MDS-2008T

