

SPARE PARTS FOR RDC-155 EQUIPMENT

DUST FINENESS BLAINE

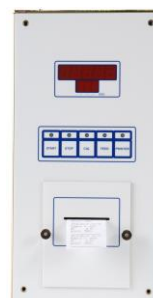
Microprocessor
(From 23.10.2014)

155-01



Microprocessor
(Old)

155-011



U-Tube
(Fits old Equipment)

155-02



Solenoid Valve Bürkert 6014C, 24
VDC

155-03



Oil-Less Vacuum Pump KNF

155-04



Set of Filter Paper
(500 pc.)

155-05



Set of Dust Foam Filter (100 pc.)

155-06



O-Ring

155-07



Measurement Liquid

155-08



Brass Disk No. 1 Ø40x3mm

155-09



*Brass Disk No. 2 Ø40x3mm , with
Hole*

155-10



Light Fork Sensor
LGS-0040-006
(New Version)

155-11



Security Filter AF20

155-12



Flow Control Valve
GR-1/8"-B

155-13



Electric Linear Actuator LH-15.2

155-14



Conductive Plastic Potentiometer
LP-100-FB / 2 μ F

155-15



Sample Handling Piston

155-16



Printer Paper Roller 155-171



Printer Ribbon Cassette 155-181



Sample Holder 155-19



Standard Capillary Holder 155-20



Standard Reference Capillary, with Certificate 155-21



Height Calibration Cylinder (Fits old Equipment) 155-50



Certified Reference Gauge for
Blaine Value

1155



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Item	Designation Spare Parts	Consumable Parts	Recommended Parts	Stock Quantity
155-01	Microprocessor		1	
155-02	U-Tube		1	
155-03	Solenoid Valve		1	
155-04	Vacuum Pump		1	
155-05	Set of Filter Paper	1		
155-06	Set of Dust Foam Filter	1		
155-07	O-Ring	5		
155-08	Measurement Liquid	1		
155-09	Brass Disk		1	
155-10	Brass Disk with Hole			
155-11	Light Fork Sensor		1	
155-12	Security Filter			
155-13	Flow Control Valve			
155-14	Electric Linear Actuator		1	
155-15	Conductive Plastic Potentiometer		1	
155-16	Sample Handling Piston			
155-171	Printer Paper Roller			
155-181	Printer Ribbon Cassette			
155-19	Sample Holder			
155-20	Standard Capillary Holder			
155-21	Standard Reference Capillary, with Certificate			
155-50	Height Calibration Cylinder			
1155	Certified Reference Gauge for Blaine Value			

Table 1: Spare Parts list

¹ Non-contractual pictures - for reference only, the list of spare parts is subject to change without notice.
The list of spare parts comprises those items that R&D Carbon experience has shown may need to be replaced at some point during the lifetime of the apparatus. A complete list of all individual parts is **not** given here.



