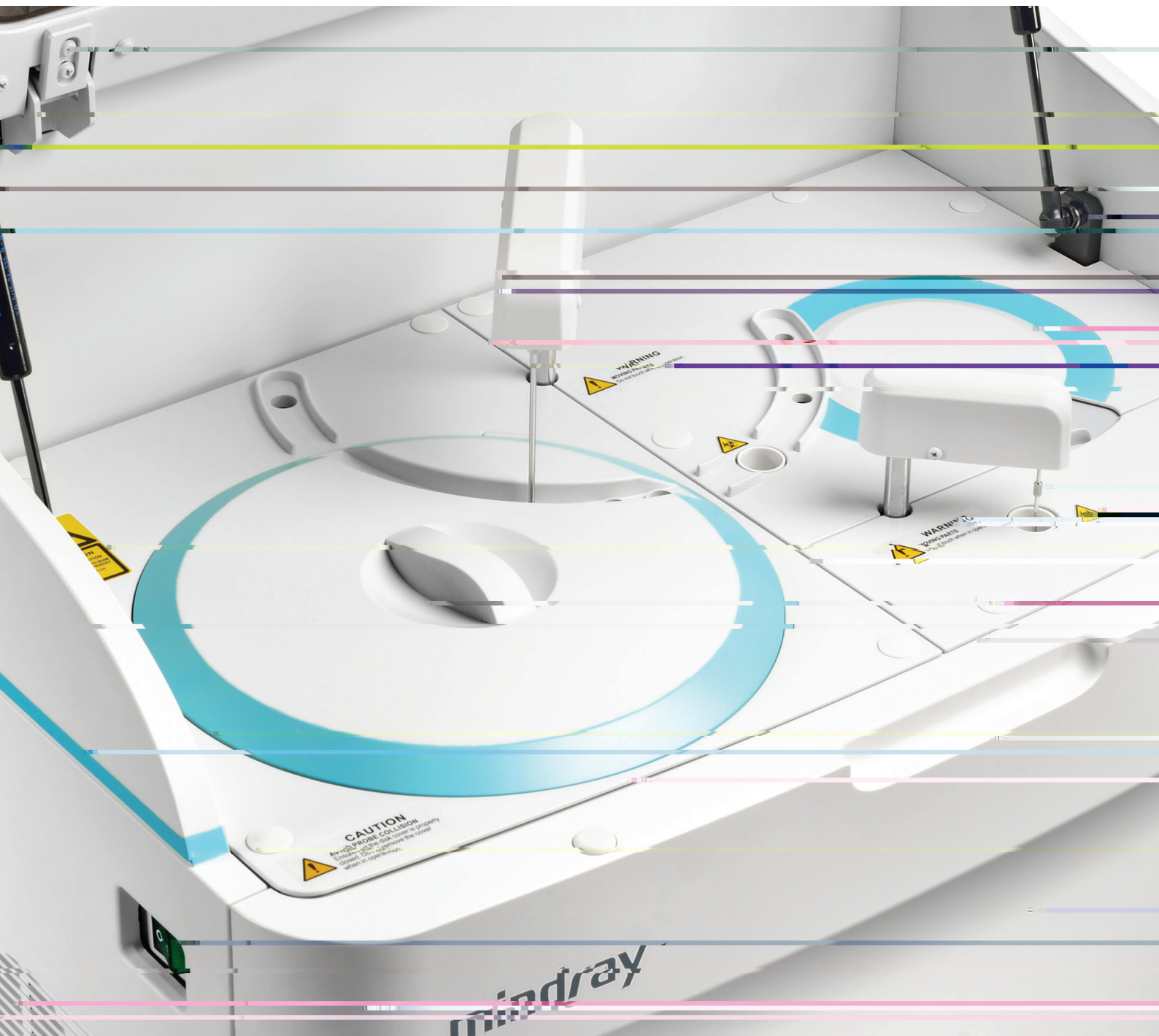


0 Case Collection Assembly



Technical Specifications

Standard
 A, B, D, R, A, B
 STAT

Temperature: U 200 / 400 ISE

Material: A, T

Series E

Material: E, F, K ISE,
 S/D /
 I /

Operating

Control

Resistance / S I H

Resistance / S I : 80, 40,
 24-
 (2 12C)

Resistance I : 100 250, 0.5

SI I : 2 45, 0.1

Resistance / S I : L,
 I
 P

Material: A
 C < 0.05%

Material: P

Interface ()

Control I LIS

Resistance S I :

Control : 40

Resistance I : 100 360

Operating Temperature : 37C 0.1C

ISE M ()
 Material: K+, N+, C-

Material: U

Interface

Quality S I

Length S : H

Weight : 8, 340 I, 405 I, 450 I,
 510 I, 546 I, 578 I, 630 I, 670 I

Accuracy : 0.40 A (10 I),
 0.0001A

Scale L : 5.6A

Control C

Control I : L (), L-L 4P, L-L 5P,
 I

Control R : -R, L-J, W, C I I

Quality U

Quality I : W 8

Interface : RS-232

Weight C

Power S : 200 240V, 50/60Hz, 1000VA, 100 130V,
 60Hz, 1000VA

Dimensions : 690 I I () 580 I I () 595 I I
 ()

Weight : 47

Weight C I : 2 L/H

