

ELECTROLAB

Your Quality, Our Assurance


EDI-2SA

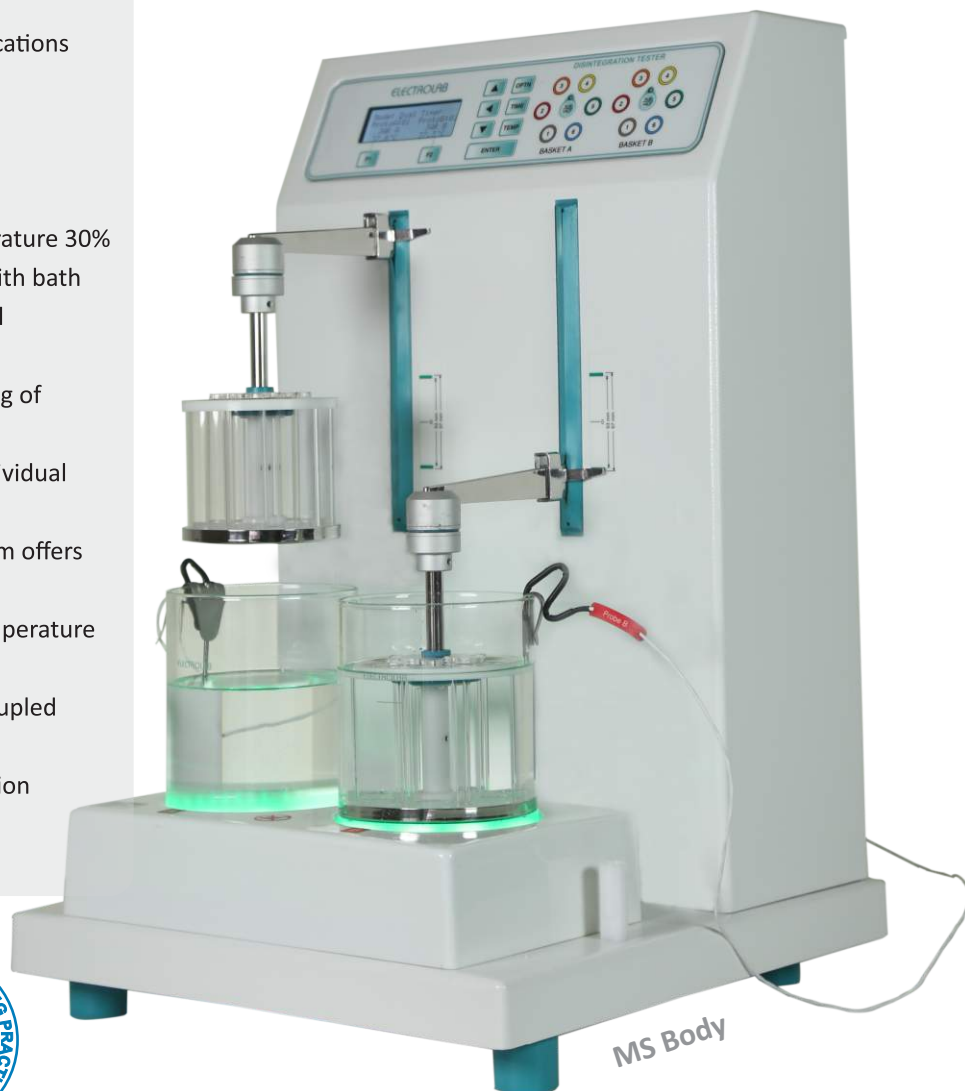


Bathless Disintegration Testers

2 Station Semi Automatic Park Out (EDI-2SA)

Features:

- Complies with USP, IP, BP and Ph. Eur. specifications
- Bathless heating saves:
 - Time
 - Electricity 
 - Water
- Quick heating of media attains media temperature 30% faster as compared to disintegration tester with bath
- Bathless disintegration tester enhances visual observation
- Individual heating of beakers facilitates testing of products at two different temperatures
- Offers disintegration time registration for individual tablets
- Green illumination from bottom for active arm offers better visibility of disintegration process
- Individual motor and timer with external temperature probe for each basket
- Ergonomically designed and magnetically coupled basket for easy loading
- Basket park-out from beaker on test completion
- 2 level user security
- Print report of test results



Park Out



Temperature Range



Date and Time Lock



External Keyboard



Maintenance Free



Security



Report

Bathless Disintegration Testers

Standard Accessories



Guided disc for six tube basket assembly (Set of 6)
Part no - 0201A00004



Six tube basket assembly with guided disc (Set of 2)
for EDI-2SA
Part no - 0201A00009



Glass beaker (1000 mL)
Part no - 0213A00001



External temperature probe
for EDI-2SA
Part no - 0213B00001

Optional Accessories



Magnetic guided disc (Set of 12)
Part no - 0201A00007



Three tube bolus basket assembly with guided disc (Set of 2)
for EDI-2SA
Part no - 0201A00010



Single tube bolus basket assembly with guided disc (Set of 2)
for EDI-2SA
Part no - 0201A00011



Single tube bolus basket assembly with guided disc (Set of 2)
for EDI-2SA
Part no - 0202A00011



Disc handling device
Part no - 0201A00018



Printer Epson LX-310 plus
Part no - 0201A00020

Bathless Disintegration Testers

Specifications

Models	EDI-2SA
No. of stations	2
No. of strokes	30 ± 0.5 strokes/min
Stroke height	55 mm ± 2 mm
Controlled temperature range	15°C to 40°C
Temperature resolution	± 0.1°C
Timer	Range: 1 sec to 23 hrs 59 min 59 sec
Display	20 x 4 LCD
Printer interface	Serial
PC connectivity	—
No. of motors	2
Illumination	Green Light
Dimensions (L x W x H)	450 mm x 360 mm x 575 mm
Weight (Kg)	25

Our Products

- Complete range of Dissolution Testers • Dissolution Media Preparator • Friability Testers • Tablet Hardness Testers
- Electromagnetic Sieve Shakers • Tap Density Tester • Bulk Density Tester • Powder Flow Tester • Leak Testers • Peristaltic Pumps

The information contained in this document is believed to be correct but ELECTROLAB accepts no liability for any errors and reserves the right to alter specifications without notice
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