



RANSOHOFF



Leanjet RB-2 Washer

CASE STUDY

Paper cutting die sets

Leanjet RB-2 Washer

Paper cutting die sets

RB-2

THE CHALLENGE:

Contamination: Medical test paper dust

Cleaning Expectations: 100% free of paper residue

Drying Expectations: 100% Dry

Part Acceptance Method: Alcohol swab analysis

Production: 4 Die sets per hour

Loading / Unloading: Manual or automatic

Preceding / Succeeding Ops: Medical test paper precision cutting

Footprint Constraints: As small as possible

THE SOLUTION:

Equipment: LeanJet RB-2 Ultrasonic Washer

Sequence: Wash, rinse, line rinse, & dry

Cleaning Mechansims: Immersion, Ultrasonic energy, rotation, & spray

Drying Mechansim: High volume, heated air

Features: Built to mate with clean room wall, HEPA air filtration, cartridge solution filtration, conductivity controller, PLC & HMI

Actual Footprint: 9' long x 5' wide

Ransohoff
(800) 248-9274
4933 Provident Drive
Cincinnati, OH 45246

Blackstone-NEY Ultrasonics
(800) 766-6606
P.O. Box 220
9 N. Main St.
Jamestown, NY 14702-0220

CTG Asia
(86)0512-66161698
56 Songshan Road
Suzhou New District
Jiangsu Province, China
PRC: 215151

www.ctgclean.com