

machinebidder

**ONLINE AUCTION SALE - DISPOSAL OF 13 X (Ends: 12 Sep 2024)
BRAND NEW UNUSED PACKAGING AND CASSETTE TESTS ASSEMBLY
UNITS (170729)**

On instructions received

ONLINE AUCTION SALE - Disposal of 13 x Brand New Unused Packaging and Testing Cassette Assembly Units (170729)

The 2 machines form a fully automated production line for assembling & packaging. Tests can be used for infectious diseases, food testing, beyond human healthcare, health screening, drug testing.

Machine 1 - **PACKAGING UNIT** for packaging cassettes and desiccants.

Diagnostic sheets are cut to single strips to required size, cassettes are then fed using the bowl feeder. Machines can be used with a range of different cassette sizes with minor adjustments

Machine 2 - **CASSETTE ASSEMBLY UNIT** to assemble cassettes and test strips. The machine is used for packaging test cassettes, desiccant and dropper into an aluminium foil bag and sealing. A variety of sizes of foil bags can be used

Both machines manufactured by Shenzhen Gereke Machinery Co Ltd and are CE Marked. Manufacture Date 2021.

Machines located in Hattersley, Greater Manchester

All cells are unused and still in original packing.

Bidding will be extended on individual lots if bids are placed within 10 minutes of the item's end time.

BUYERS PREMIUM 18%

Lot no.	Description
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1



NEW GEREKE Single Rail Cassette & Packaging Machine Cell

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Technical specification - Voltage 220V. 50/60Hz. Weight 2200Kg. Air pressure 0.5 - 0.8 MPa. Air consumption 1m³/min. Noise level < 75DB. Tolerance of strip cutting +/-0.05mm. Width of strip cutting 3-4mm. Uncut sheet can be set within the range Length 150 - 300mm. Width 60 - 80mm. Cassette can be set within the range Length 60 - 100mm. Width 15 - 20mm.

Dimensions L x W x H 4200mm x 1500 x 1800 mm.

Vibration bowl & hopper capacity - Uncut sheets 30 - 40pcs.

Cassettes 1000pcs. Desiccants >1000pcs. Foil bag > 800pcs.

Performance 2200 - 2400pcs/hr.

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