PRIVATE TREATY SALE - GERBER DCS3500 Cutting Machine. High-speed, computer-controlled (CNC) automated single-ply and low-ply material cutting machine.Year 2006 (170769)

End Date: 2026-11-26 13:00:00.0

Description:

ON INSTRUCTIONS RECEIVED - PRIVATE TREATY SALE OFFERS INVITED

GERBER DCS3500 Cutting Machine. Year of Manufacture 2006

High-speed, computer-controlled (CNC) automated single-ply and low-ply material cutting machine.

Machine functions – Multi-tool head, XY with vision system.

Type of software to run the machine – Gerber + Matrix for vision system (Contour).
Serviced every 12 months by Gerber on site in the clients facility. The cutting machine is in good condition and perfectly usable. It is currently on a Gerber maintenance contract

Offers invited ex site Greater Manchester.

Buyers Premium 18%

Viewing Details:

The machine can be viewed strictly by appointment with the auctioneers on site in Greater Manchester. Contact our offices on 0161 345 3000 to book an appointment.

Collection Details:

The purchaser or its elected machinery removal contractor shall be responsible for removing the item from the site. Prior to any removals taking place risk assessments, method statements and insurance documentation must be forwarded to the auctioneers for approval. Any damage caused to the building whilst removing items will need to be paid for and contractors will be required to agree and sign documentation prior to any work taking place. ALL EQUIPMENT MUST BE COLLECTED WITHIN 10 DAYS OF PURCHASE.

Auction Catalogue

LOT		DESCRIPTION
1		GERBER DCS3500 Cutting Machine. Year 2006 High-speed, computer-controlled (CNC) automated single-ply and low-ply material cutting machine. Machine functions – Multi-tool head, XY with vision system. Type of software to run the machine – Gerber + Matrix for vision system (Contour). Serviced every 12 months by Gerber on site in the clients facility Unlike multi-ply cutters that chop through massive stacks of fabric at once, the DCS 3500 specializes in cutting single layers or low stacks with maximum speed, accuracy and material efficiency. Conveyorised Cutting Bed: The machine utilizes a continuous-moving conveyor belt system. It automatically pulls rolled fabric or material from a feeder, shifts it into the cutting zone and then advances the cut pieces out the other side for manual sorting. Vacuum Suction System: To prevent flexible fabrics or composites from shifting mid-cut, a powerful integrated vacuum tightly seals and holds the material perfectly flat against the cutting surface. Multi-Tool Head: The gantry system can support up to three tool mounts at the same time. This allows the machine to switch instantly between different cutting implements such as a straight knife, wheel knife, notchers, waterjets, or drills—and pen-plot alphanumeric labeling for part identification. Offers invited ex site Greater Manchester