

GALICO AUCTION GROUP S.L.

Stratasys Fortus 450mc

December 2014. From a service bureau that has now closed.

Location	Albacete, Spain
Terms	EXW Albacete. Buyer arranges freight and customs
Availability	Immediate. Inspection under power by appointment
Our reference	LOTE1-STRATASYS
Prepared	18 August 2026

Before the details

Two things matter most on a machine like this: what it has actually run, and what it is licensed to run. The machine's own job history answers both, and it is set out below.

Everything here comes off the machine itself: the data plate, the touchscreen, and a full job-history export. Anything we could not verify has been left out.

The material licences can be checked in the job history. It covers 2,807 print jobs and records the material used on each one. 662 of them were ULTEM 9085, the most recent in October 2024. A machine will not run a material it is not licensed for. The full export is available on request.

Around €7,270 of material is included. ULTEM 9085 and 1010 with their supports, ST-130, PC-FR, ABS-ESD7, ABS-M30, ASA and soluble supports. Itemised on page 3.

It runs on 208 V three phase, with a step-down transformer included. The machine has been in normal production in Spain on a standard European supply through that transformer, which is supplied with it. Nothing further is needed to run it here.

It was built in the United States. The plate reads Stratasys, Eden Prairie, Minnesota, and is photographed on page 4. Worth noting for anyone shipping it to the US, where US-origin goods returning home can enter duty free under HTS 9801.00.10.

Identification

Model	Fortus 450mc, 3D Production System
Part number	155-10000
Built by	Stratasys, Eden Prairie, Minnesota, USA
Build date	December 2014
Supply	120 / 208 V · 18.0 A · 3W+N+PE · 50/60 Hz
Approvals	TÜV SÜD NRTL (US/C), CE, FCC Part 15
Build envelope	406 × 355 × 406 mm
Weight	Approximately 601 kg
Footprint	Approximately 1.30 × 0.90 × 2.00 m

What the machine has done

Taken from the machine's own job-history export, not estimated.

Print jobs recorded	2,807
Completed successfully	2,478 (88.3%)
Print hours accumulated	Approximately 17,700
In service	December 2015 to October 2024
Condition today	Powers up, initialises and reaches Idle with no faults
Tips fitted	T16 model, T16 support
Also included	Step-down transformer for European supply

The machine was used heavily between 2016 and 2022 and only lightly after that. The hour count above is the full accumulated figure from the export.

Materials the machine has actually run

Each number is how many finished jobs the history records on that material.

Material	Jobs	Notes
ULTEM 9085	662	Most-used material here. Last run October 2024
ULTEM 1010	155	Including 27 on the CG grade
ASA, all colours	~1,315	Natural, white, black, blue, red
Nylon 12	205	
ABS-M30 and M30i	204	M30i is the biocompatible grade
Polycarbonate	164	
ABS-ESD7	98	Static dissipative
ST-130	4	Sacrificial tooling

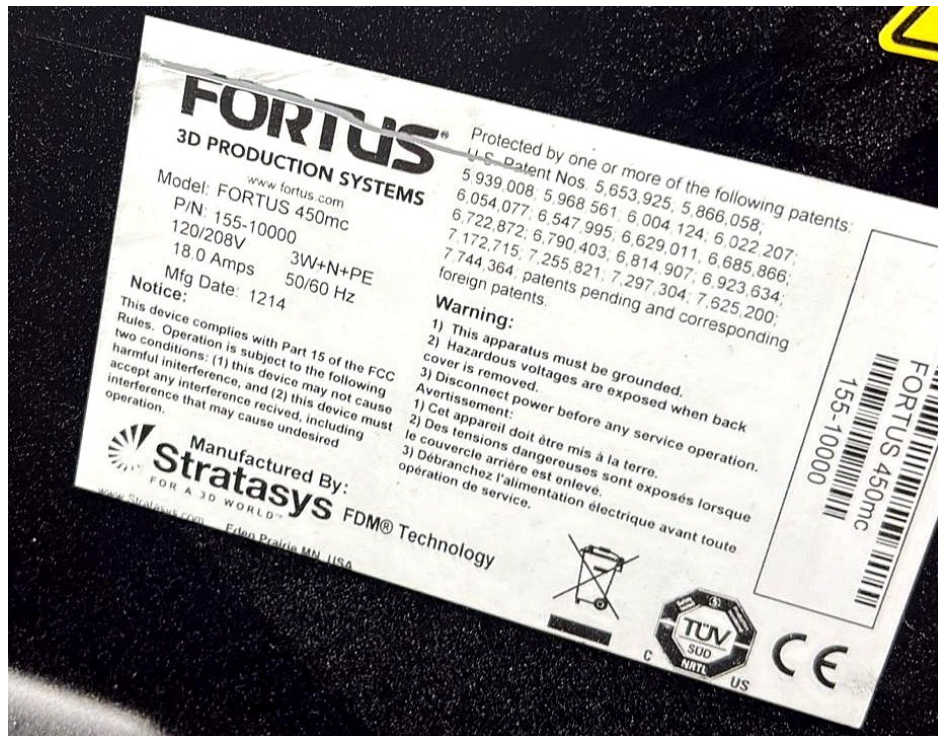
Please note: Nylon 12CF and Antero do not appear anywhere in the history, so they should not be assumed to be licensed.

Material included with the machine

Remaining volume measured per canister. Value pro-rated against current list pricing.

Material	Remaining	Value
ULTEM 9085 natural (3020 cc)	2,209 cm ³	€731
ULTEM 1010 (1510 cc)	675 cm ³	€150
ULTEM 1010 support, three canisters	3,864 cm ³	€1,194
ULTEM 9085 support	208 cm ³	€80
ST-130 model and support	2,960 cm ³	€612
PC-FR flame retardant (3020 cc)	3,020 cm ³	€480
ABS-ESD7 black (1510 cc)	1,431 cm ³	€308
ABS-M30, M30 black, M30i	~4,400 cm ³	€842
ASA — natural, white, black, blue, red	~7,200 cm ³	€1,302
PC-ISO white	1,380 cm ³	€310
Soluble support SR-30, SR-100, SR-110	~3,700 cm ³	€947
Total		About €7,270

Part of this stock is Stratasys original and part is validated third-party material: iSQUARED, and Kimya PC-FR under the Stratasys Validated Materials programme.



The data plate: built by Stratasy in Eden Prairie, Minnesota. P/N 155-10000, 120/208 V, December 2014.



At Idle, T16 model and T16 support tips fitted.



The machine as it stands.



Part of the material stock — ULTEM 9085 and 1010, ABS-ESD7, PC-FR, ASA and soluble supports.

Practical matters

Terms

- Sold EXW Albacete. The buyer arranges freight, insurance and clearance. We handle loading, machine documentation and export paperwork at this end.
- Delivered pricing can be quoted on request — just name the destination.
- Inspection under power is available by appointment.

Available on request

- The complete job-history export, all 2,807 records
- Full resolution photographs of the data plate and every screen shown here
- The itemised material inventory with remaining volume per canister

Contact

If there is anything you would like checked before deciding, let us know and we will go and look at it.

Contact	Brian, Commercial Manager
Company	Galico Auction Group S.L.
Languages	English, Spanish, French, Italian, Arabic
Reference	LOTE1-STRATASYS

Every figure here can be checked against the machine on inspection.