

CUTTING EDGE



THE UK'S LEADING DENTAL LABORATORY SOFTWARE

Powerful. Intuitive. Efficient.

WHAT IS TRANSACTOR?

Transactor started life as an application for booking jobs in and out, keeping a record of the work being processed through the labs; saving time and money on generating job slips using self-carbonating job pads and similar methods in the process. As a result of suggestions from customers, features such as generating invoices, statements and allocating payments were added and from this, Transactor was born. The latest incarnation provides the ability for electronic communication between the laboratory and the dental practitioner.

WHY TRANSACTOR?

Our flagship V8.2 version of Transactor allows the users ease of access and the ability for dentists and laboratories to track the jobs in real time, reducing phone time, overhead costs and general frustrations.

TRAINING AND SUPPORT

The Transactor team have written and maintain extensive user guides, knowledge bases, training videos and supporting material. The team provides first class support via email, telephone and remote assistance.

TRANSACTOR FEATURES

Transactor is driving simple laboratory software to even higher performance levels with features such as:

- ▶ Cutting-edge software to help organise your lab more efficiently
- ▶ Booking work in & out is fast and easy
- ▶ Highly intuitive user interface
- ▶ Quickly trace any job, patient or payment
- ▶ Powerful reporting
- ▶ Flexible working
- ▶ Barcode system
- ▶ Advanced scheduling
- ▶ 24/7 online tracking
- ▶ Revenue increase
- ▶ Increased productivity
- ▶ Simple and easy to use
- ▶ Automated backup facilities
- ▶ GDPR & Data Protection compliance
- ▶ Helps with regulatory requirements

Please speak to your sales representative about a demonstration or FREE trial

COMMERCIAL MODULE

With features that include data exports for accounting packages such as Sage, Xero and QuickBooks (available at an additional cost).

“Transactor has really enhanced our business when it comes to communication. It is an amazing tool for communication between the laboratory and the dentist. It has streamlined our processes for getting the job into the lab and sending the job back to the practice. It allows us to send pictures, scans and any messages or comments on the jobs, thereby reducing the telephone calls between the lab and the dentists. It's instant messaging, which is all secure and it keeps all the communications about each case in one place. Transactor reduces the time for booking jobs in and out, as the jobs come in pre-booked. The technician just needs to scan the paperwork and check the job; that's it, job booked in.”

- Chris Lyons (Director, Woodlands Dental Laboratory Ltd)

Code: TV8SM

£9.23 p/week
£199 LICENCE FEE saving 33%

Standard Terms and Conditions apply, a monthly direct debit or recurring card payment is created directly with Transactor Systems Ltd for the subscription cost of £48 per month inc VAT and the one off licence fee. The price is fixed for 24 months and includes any software updates, if or when applicable. The aforementioned price is for one standard, one user licence. Please contact us for information and pricing on additional licences, annual payments and add-ons including the commercial module. Transactor Systems Ltd nor WHW Plastics Ltd are liable for any missing or damaged data while using any incarnation of Transactor. Please ensure that you have a suitable PC, software and network connection.

FREE PREMIUM SOFTWARE UPGRADE FOR THE FIRST 50 NEW CUSTOMERS
SAVING £240 per year

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whw
Behind every smile



AMANN GIRRBACH CERAMILL® MATIK

The ceramill® matik marks the dawn of a new era in in-house fabrication. As an intelligent production solution, it clearly sets itself apart from conventional milling machines with its blank changers. The fully integrated fabrication unit offers the laboratory the possibility to design its workflow independently and flexibly. It dramatically reduces the effort and complexity of tool and material management. Automatic maintenance and cleaning saves time and helps the technician focus on the essential day-to-day work.



Key Features

- ▶ DNA performance processing: carving, thrilling, speed milling
- ▶ Automatic maintenance and cleaning – manual cleaning not required
- ▶ Seamlessly move from one material to another
- ▶ Fully automatic tool and material management
- ▶ Highest performance and maximum diversity of materials and indications at the lowest possible investment.
- ▶ Cost savings due to controlled tool ware
- ▶ Autonomous wet/dry change

Specification

- ▶ **10X DNA control centre – the control unit:**
10 axis control for activating the mechanics
- ▶ **10" Touchscreen – the operating element:**
Integrated and intuitive order management
- ▶ **36 x Blank Tank – the material manager:**
RFID supported stock management
- ▶ **100K Super High Frequency Spindle - the power pack:**
Hybrid bearing, high performance, super high frequency spindle (100,000 rpm)
- ▶ **26 x Tool Stock – the tool manager:**
RFID supported tool management with exchangeable tool magazine that automatically identifies and assigns the correct tool for the material
- ▶ **5X Processing Station – the milling unit:**
High quality dynamic and stable 5X system
- ▶ **Interior HD camera – full view:**
Camera for remote monitoring of the production process
- ▶ **ceramill® cleanstream –the automation specialist:**
Integrated self-cleaning system

Indications

- ▶ Crown/bridge full contour
- ▶ Inlays/Onlays
- ▶ Veneers
- ▶ Overpress full contour
- ▶ Telescopic crowns
- ▶ One/multi-part block abutments
- ▶ Individual titanium abutments
- ▶ Bridge on conical titanium bases
- ▶ Multi-pontic screw retained construction on titanium bases
- ▶ Bar on titanium bases
- ▶ Bite splints
- ▶ Eggshell temporaries
- ▶ Partial/full dentures
- ▶ Digital model creation



Technical Data

Dimension D/W/H (mm)	780/1265/1113
Weight empty/max (kg)	520/625
Power rating	100-230v 50/60 Hz
Output (W)	750
Speed (rpm)	100,000
Torque spindle (Ncm)	11
Collet (Ømm)	3
Axes	9
Type of drive	Closed loop

Code

AG181200

FOR PRICING, LITERATURE OR TO ARRANGE A DEMONSTRATION PLEASE CONTACT US

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Offers valid from 3 – 28 February 2020

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