



STATII MRP

EXTENDED PROFILE

statii

OVERVIEW

Statii is a cloud-based, paperless MRP system for small and medium-sized make-to-order manufacturers.

It covers the full job lifecycle from quoting and sales orders to production scheduling, shop floor data collection, inventory management, and invoicing. The live dashboard shows open sales orders, work orders, and inventory alerts so managers can see where things stand without having to check each module individually.

As an alternative to enterprise-level ERP software, it suits businesses where every job is different (e.g. custom orders, bespoke components, one-offs) rather than those producing high volumes of identical stock items.

STATII'S CORE FEATURES

- **Enquiry and quoting:** Build cost estimates and send quotes directly from the system. Each enquiry captures labour, materials, and overhead so you can see job profitability before you commit.
- **Sales orders:** A central control hub for each job, linking through to work orders, purchase orders, delivery notes, and invoices.
- **Work orders and route cards:** Create work orders from sales orders and generate route cards for the shop floor.
- **Drag and drop scheduling:** Lets production managers assign jobs to workstations and people, see what's overdue or upcoming, and make adjustments when things change.
- **Shop floor data collection:** Records actual labor times against each job, which feeds back into job costing and helps identify where estimates drift from reality.
- **Inventory and purchase orders:** Track raw material stock, set reorder points, and raise purchase orders. Statii supports both buy-to-order and make-to-order inventory models.
- **Delivery notes and invoicing:** Generate delivery notes and invoices directly from completed jobs. The system tracks what's been invoiced and flags overdue payments (note: Statii handles invoicing but doesn't have a full accounting module).
- **Quality management:** Log non-conformance reports against jobs or suppliers.
- **Document management:** Attach drawings, specs, and certificates to customers, suppliers, jobs, or inventory items.
- **Diary and communications:** A shared diary and task system for logging customer communications, follow-ups, and internal actions.

It's not a broad ERP and doesn't attempt to be. Manufacturers who need basic accounting, advanced financial reporting, or complex multi-site functionality will need to look at broader solutions.

However, for a workshop or job shop that currently runs on paper or spreadsheets and wants a practical step up, Statii covers the fundamentals without significant overhead.



SOFTWARE SPECIFICATION

OVERVIEW	
PRODUCT NAME	Statii MRP
BUSINESS SECTORS	
DISTRIBUTION	✗
GOVERNMENT & NPO	✗
MANUFACTURING	✓
RETAIL	✗
SERVICES	✗
INDUSTRY	
AEROSPACE & DEFENSE	✓
AUTOMOTIVE	✓
CHEMICAL	✗
CONSTRUCTION	✗
COSMETICS	✗
ELECTRONICS	✓
ENERGY/POWER/UTILITIES	✗
ENGINEERING	✓
FASHION	✗
FINANCIAL SERVICES	✗
FOOD & BEVERAGE	✗
LOCAL GOVERNMENT	✗

MEDIA	×
MEDICAL & HEALTHCARE	×
METALWORKING	✓
OILFIELD	×
PACKAGING	×
PAINT & ADHESIVES	×
PHARMACEUTICAL	×
PLASTICS & RUBBER	✓
PRINT & DESIGN	×
RENTAL	×
TELECOMMUNICATIONS	×
WOODWORKING	✓
CANNABIS	×
EDUCATION	×
NONPROFIT	×
ERP SOFTWARE FEATURES	
BILLING	✓
BUSINESS INTELLIGENCE/ANALYTICS	✓
COSTING	✓
CRM	✓
CUSTOMER SERVICE	×
PRODUCT DESIGN	×
FINANCIALS & ACCOUNTING	×
HR	×
INVENTORY MANAGEMENT	✓

ORDER MANAGEMENT	✓
PLANNING & SCHEDULING	✓
PROJECT MANAGEMENT	✗
PURCHASING	✓
QUALITY CONTROL	✓
SALES	✓
SHIPPING & DISTRIBUTION	✓
SUPPLY CHAIN MANAGEMENT	✓
WAREHOUSE MANAGEMENT	✗
ASSET MANAGEMENT	✗
DOCUMENT MANAGEMENT	✓
CUSTOMER SUITABILITY	
ENTERPRISE (1000+ EMPLOYEES)	✗
MEDIUM SIZE (251-1000 EMPLOYEES)	✓
SMALL BUSINESS (1-250 EMPLOYEES)	✓
SYSTEM HOSTING	
CLOUD	✓
INSTALLED ON PREMISE	✗
SUPPORT LOCATIONS	
AFRICA	✗
ANTARCTICA	✗
ASIA	✗
AUSTRALIA	✗
EUROPE	✓
NORTH AMERICA	✗

SOUTH AMERICA	X
FURTHER INFORMATION	
PRICING	Main user: £57.50/month, Shop floor user: £8.50/month

SOFTWARE SCREENSHOTS



Application: srafi

Inventory: 1102051001

Qty: 3 Unit Cost: £ 14200.00 Margin: % 28.00 Net Cost: £ 3093.95

Change Qty: 1 Total Cost: £ 14200.00 Net Cost: £ 3093.95

External Costs	Supplier	Inventory	Description	Subcontract	Qty	Unit	Category	Customer	Est. Unit Price	Subtotal	Subtotal
1	Steel Sheet	21451002	21451002 Steel Sheet		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
2	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
3	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
4	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99

Internal Costs	Supplier	Inventory	Description	Subcontract	Qty	Unit	Category	Customer	Est. Unit Price	Subtotal	Subtotal
1	Steel Sheet	21451002	21451002 Steel Sheet		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
2	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
3	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
4	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99

Inventory Costs	Supplier	Product Group	Inventory	Description	Qty	Unit	Category	Customer	Est. Unit Price	Subtotal	Subtotal
1	Steel Sheet	21451002	21451002 Steel Sheet		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
2	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
3	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
4	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99

Budget Costs	Supplier	Product Group	Inventory	Description	Qty	Unit	Category	Customer	Est. Unit Price	Subtotal	Subtotal
1	Steel Sheet	21451002	21451002 Steel Sheet		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
2	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
3	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99
4	CNC	21451002	21451002 CNC		3	Metric	10		1033.33	£ 3099.99	£ 3099.99

Enquiry

NCR Warning

Reuse Part

The part you are adding to your quote has an NCR attached.

OK →

Customer Credit Est. Time Est. Profit Markup Total Price

Customer Limit Est. Cost Margin Tax

Sales Order

Diary Enquiries Purchase Orders Works Orders **NCR** Invoices

UPR	Qty	Description	Inputs	Qty Ordered	Qty Complete	Qty Delivered	Date Promised
1							
2							

	PO	WO	Inventory	Budget	NCR	Time	Profit/Uhr
Estimated							
Planned					£ 120		
Actual					£ 142		

Works order

Time Stock

Status	Resource	Operation	Time Planned	Time Actual	Required	Expected	Completed
1	Cutting						
2	Bending						
3	Fabricate						
4	Polishing						
5	Packing						