

SARA Version Feature Comparison

SARA Scheduling Decision System

Feature	Starter	Professional	Enterprise
Usage Limits			
Concurrent online users	30 (expandable)	30 (expandable)	30 (expandable)
Total records per run (scheduling + material)	10,000	50,000	100,000 (cloud) / Unlimited (on-prem)
Scheduling			
Automatic work order scheduling (in-house / outsourced)	✓	✓	✓
Changeover optimization	—	✓	✓
Cross-plant scheduling	—	—	✓
Automatic demand scheduling (orders / virtual work orders)	—	—	✓
Material Calculation			
Raw material requirement calculation	✓	✓	✓
Semi-finished products (multi-level BOM)	✓	✓	✓
Substitute materials	—	✓ ¹	✓ ²
Advanced material rules	—	—	MOQ / MPQ, safety stock, loss rate
Job Reporting			
Excel import	✓	✓	✓
Online job reporting (mobile / tablet)	✓	✓	✓
ERP integration	—	✓	✓
MES integration	—	—	✓
Data Integration			
Excel import & export	✓	✓	✓
Standard ERP integration	—	✓	✓
Custom API integration	—	—	✓
Standard Reports & Analysis			
Work order schedule	✓	✓	✓
Workcenter schedule (incl. outsourcing)	✓	✓	✓
Material schedule	✓	incl. substitute materials	incl. substitute materials
Shortage report	✓	✓	✓
Performance report (completion rate / work-hour anomalies)	✓	✓	✓
Capacity load analysis	✓	✓	✓
On-time delivery analysis	✓	✓ ³	✓ ⁴
Advanced Reports			
Customized automated reports	—	—	✓
Customized advanced data dashboards	—	—	✓
Service & Support			
Getting-started training	✓ ⁵	✓	✓
Consultant-led implementation	—	✓	✓
Help center	✓	✓	✓
Technical support	✓	✓	✓
Dedicated support group	—	✓	✓
Advanced integration assistance	—	—	✓

1. Materials substitute freely; SARA uses whichever is available. Substitution rules are not configurable.
2. Substitution logic can be customised to your own conditions and rules.
3. Includes advanced delivery analysis.
4. Includes advanced delivery analysis; customisable on request.
5. We walk you through uploading work orders, BOM and capacity data, and producing your first schedule.