



Compare Leanworx Lite with Leanworx SME

Feature	Leanworx Lite	Leanworx SME
Reports		
Hourly production quantity	Y	Y
Cycle details	Y	Y
Spindle run time	Y	Y
Downtime incidences	Y	Y
Downtime at shift change	Y	Y
Production quantity trend	Y	Y
Downtime trend	Y	Y
Spindle run time trend	Y	Y
Production dashboard	Y	Y
Machine run status	Y	Y
Automatic part change based on program number	Y	Y
Raw events report	X	Y
Downtime Reason entry by operator	X	Y
Part configuration		
Part no., operation no. entry	Y	Y
Standard cycle time, load-unload time entry	Y	Y
Automatic cycle time determination	Y	Y
Alerts		
Email alerts for abnormal downtime > 20 min.	Y	Y
Mobile alerts for abnormal downtime > 20 min.	X	Y
Mobile alerts for breakdown, target shortfall, etc.	X	Y
Email alerts for breakdown, target shortfall, etc.	X	Y
CNC controllers supported		
Fanuc FOCAS	Y	Y
Haas NGC with MTConnect	Y	Y
Mazak MTConnect	Y	Y
Mitsubishi M80, M800 (EZ-Socket)	Y	Y
Brother CNC C00	Y	Y
HURCO with MTConnect	Y	Y
DMG MORI with MTConnect	Y	Y
Working hours configuration		
Working days	Y	Y
Working hours	Y	Y
Working, non-working shifts & Holidays	Y	Y
Number of machines that can be monitored	1	Unlimited
Database storage limit on Cloud	30 days	Until subscription