



FLOW TIME

IN LEAN MANUFACTURING: EVERYTHING YOU NEED TO KNOW



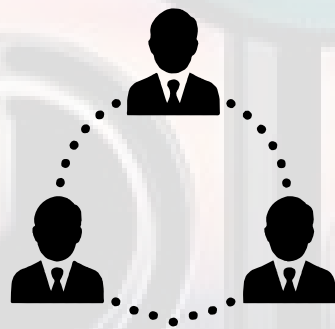
ActivTrak

INTRODUCTION

Flow time is an essential metric that measures the total time required for a task or process to move from start to completion. Businesses use flow time to improve efficiency, reduce delays, and optimize workflows across different operations. Understanding flow time helps organizations identify bottlenecks, increase productivity, and deliver faster results to customers while maintaining better operational performance.



KEY INFORMATION



Business Importance

Flow time helps improve workflow speed and overall business productivity efficiently every day.



Time Measurement

Companies track start time, delays, and completion time to measure flow time accurately.



Common Delays

Poor planning and communication problems often increase flow time within business task



Project Usage

Managers use flow time to track progress and reduce workflow delays during projects.

CONCLUSION

Flow time is a critical factor in improving workflow performance, operational efficiency, and overall business productivity. Organizations that continuously optimize flow time can reduce delays, enhance customer satisfaction, and achieve better project outcomes. Proper flow time management also supports faster decision-making, smoother operations, and long-term business growth in competitive industries.