

24 September 2026 | 13:30 – 15:30

Transform Traditional Warehouses into Automated Warehouses with ASRS

Presented by

MACHINE • TECH
COMPANY LIMITED



Session Overview

As inventory volumes and warehouse operations become increasingly complex, traditional manual storage and retrieval processes can struggle to meet growing demands for speed, accuracy, and efficient use of space.

This session introduces **ASRS (Automated Storage and Retrieval System)** and explores how automated storage and retrieval can transform traditional warehouses. From maximizing storage space and reducing reliance on manual handling to connecting warehouse operations with production and Smart Manufacturing systems, ASRS provides a foundation for more efficient and scalable warehouse management.

What You Will Learn

- Understand the key principles and components of ASRS
- Explore how traditional warehouses can be transformed through automated storage and retrieval
- Learn how ASRS can improve space utilization and inventory handling efficiency
- Understand the role of automation and data in modern warehouse management
- Explore how ASRS can connect with production processes and Smart Manufacturing systems
- Identify key considerations when implementing ASRS in a manufacturing environment

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