

DISADVANTAGES OF FLOW PRODUCTION

@megaventory

LACK OF FLEXIBILITY

Flow production is designed for mass production of standardized goods. As a result, it can be challenging to adapt quickly to changes in customer demands



HIGH INITIAL INVESTMENT

Implementing flow production often requires substantial upfront investments in specialized machinery, assembly lines, and automation

DEPENDENCY ON EQUIPMENT

The smooth operation of flow production heavily relies on the proper functioning of the production equipment and assembly lines



OVERPRODUCTION RISK

Due to the high-speed nature of flow production, there is a risk of producing more goods than necessary