Global manufacturers get serious about sustainability

More and more global discrete manufacturers are pursuing sustainability through innovative and agile thinking.

They're motivated by:





Increased revenues and reduced costs.



Energy efficiency, productivity and resilience.



Improving their brand image.

Circular economy gro Innovative manufacturing that extends the lifecycle of products,

minimises waste, and reduces demand for natural resources.



97% have adopted a circular

economy strategy.



95% expect a positive business

impact over two years.



want to minimise waste to landfill.



31% want to cut natural resource and energy use.

The cost of change



operations significantly.

will need to transform



through servitisation Manufacturers are pursuing ways to expand their product lines with services and solutions, including attractive add-ons,

such as implementation, maintenance and upgrades.



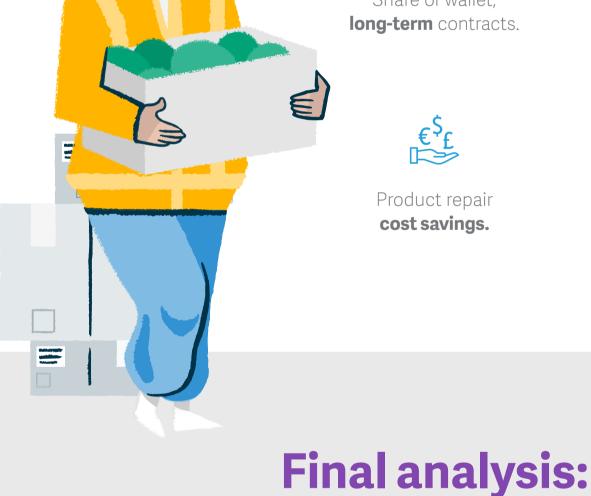
say servitisation is impacting them.



Why are they doing this?









Product repair

cost savings.



predictive maintenance.

Steady cash flow

forecasting.

More and more discrete manufacturers are adopting sustainable, circular and service-oriented practices.

The pros and cons of going green



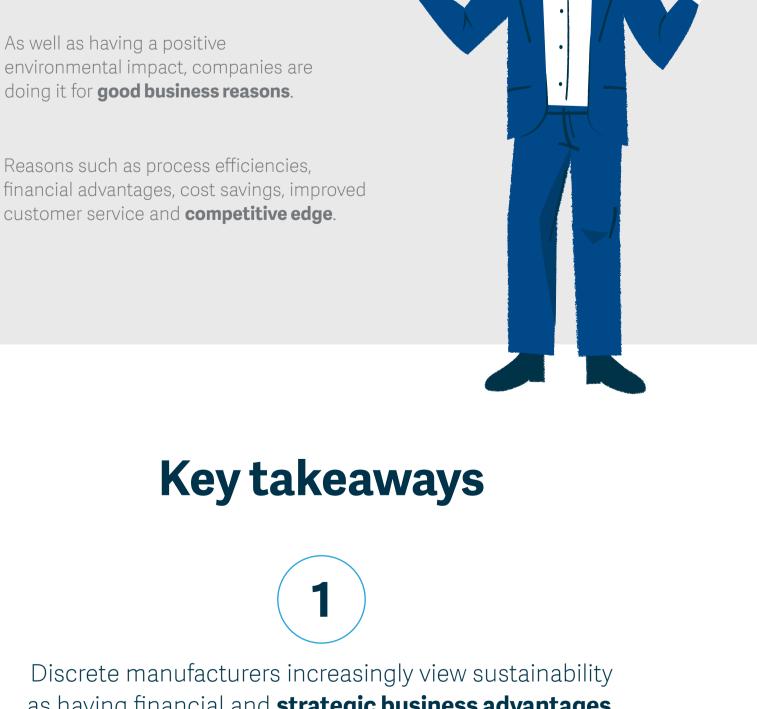
As well as having a positive environmental impact, companies are doing it for good business reasons.

Reasons such as process efficiencies,

They need to **transform processes** and business culture to do it well,

but they're willing to change.

customer service and competitive edge.



Key takeaways

as having financial and strategic business advantages.

through circular economy practices and servitisation.

They are willing to invest in process and culture change

including reports, webinars and other resources, please visit our website.

For more manufacturing industry insights

