

MiSeq™ i100 Series

The new standard in sequencing sustainably

Reimagined benchtop sequencing meets the latest in sustainability innovation.

The MiSeq i100 Series is here.



With no bulky boxes, no dry ice, and no need for freezers, the MiSeq i100 Series delivers the fastest, simplest benchtop sequencing with a smaller carbon footprint.*

Sustainability-driven innovation for every lab

Illustrumina XLEAP-SBS™ chemistry on the MiSeq i100 Series removes the cold chain



Room-temperature shipping

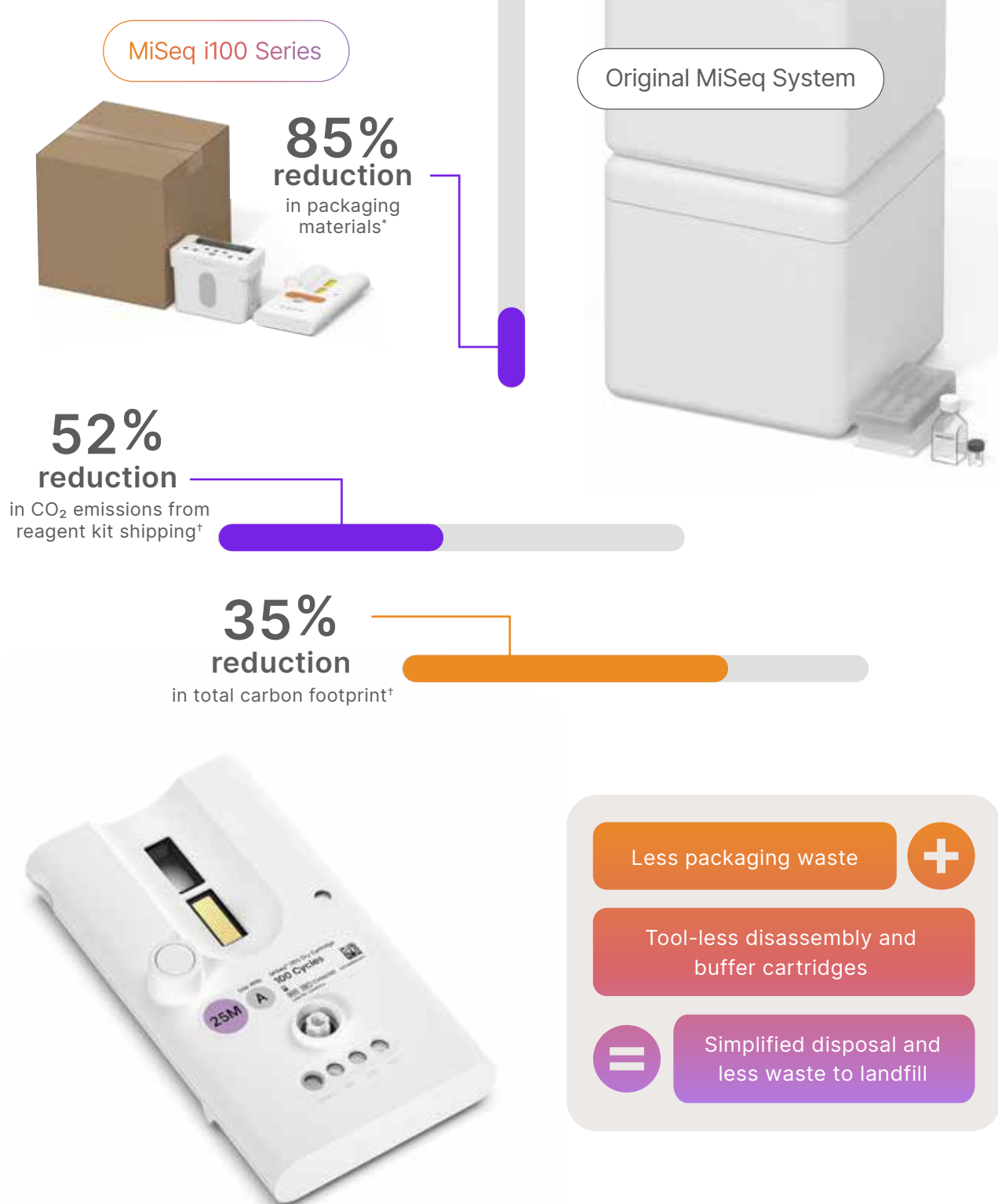
Eliminates dry ice and ice packs
Reduces packaging materials
Expands global access efficiently

Room-temperature storage

Eliminates thawing of consumables
Saves on freezer space
Lowers energy consumption

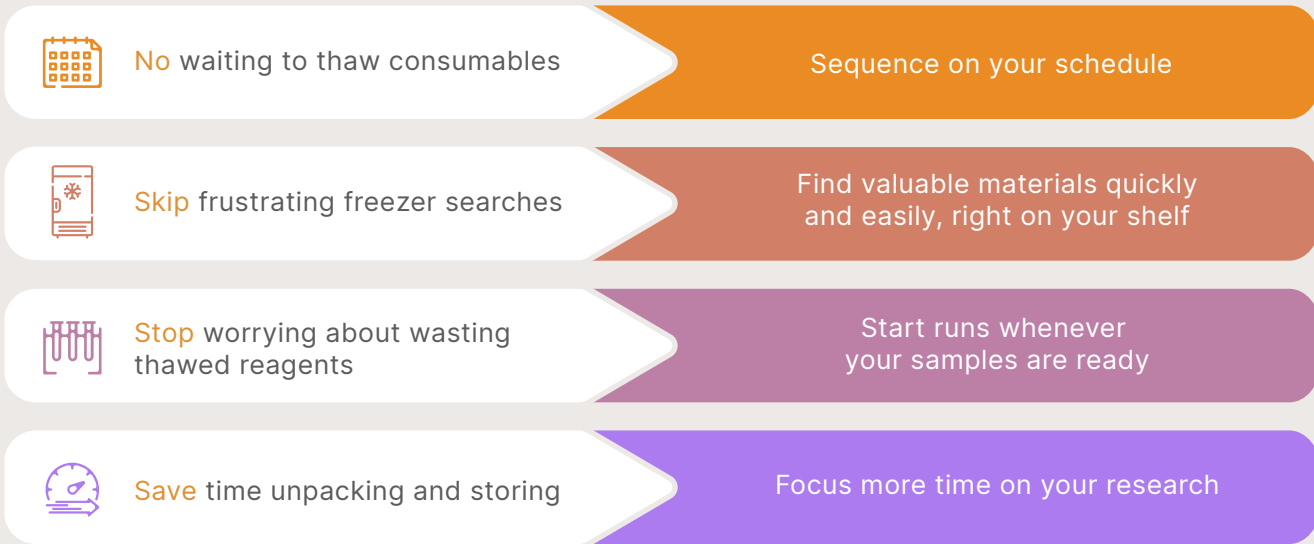
Designed with purpose

Big impact, small footprint



Sustainable benefits that increase capabilities

Level up lab productivity



With the MiSeq i100 Series, you can have it all

Simpler, faster, and more sustainable benchtop sequencing

Trusted results backed by high-quality data and analysis

Expedited setup for efficient operations



Unlocking research potential while reducing climate impact

As a partner to labs all over the world, Illumina works to advance sustainability innovation in sequencing. We're proud to be recognized in TIME magazine's "World's Most Sustainable Companies 2024."

MiSeq i100 Series provides powerful insights and advances your lab's commitment to fighting climate change.

See what's possible in your lab:
visit [illumina.com/MiSeqi100](https://www.illumina.com/MiSeqi100)



illumina®