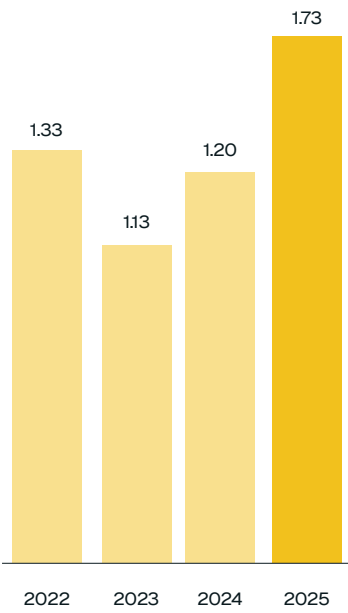


Komet Sustainability at a Glance

01 OUR IMPACT AT SCALE

1.73 million acres

Susceptible irrigated crop surface

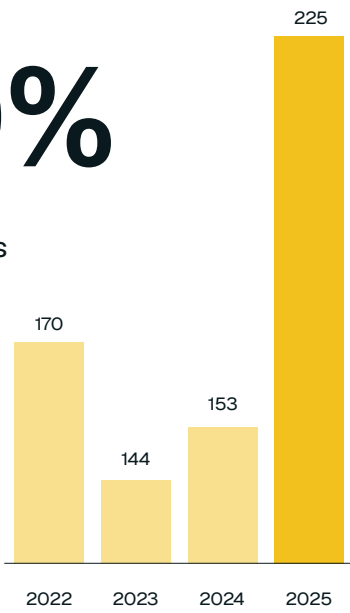


+30%

1.33 million acres to 1.73 million acres

225 billion US gallons

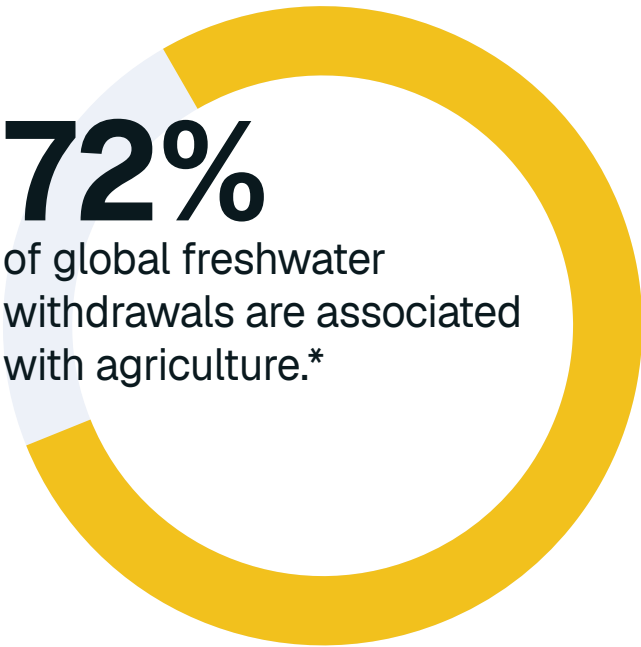
Estimated water saved



+33%

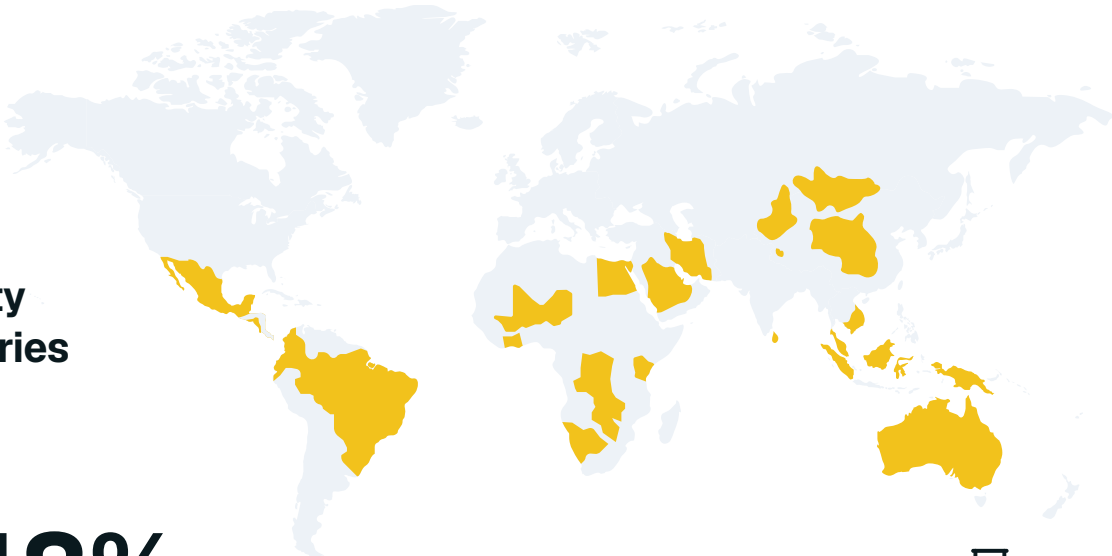
170 billion US gallons to 225 billion US gallons

02 WHY IT MATTERS



03 GROWING WHERE WATER STRESS IS GREATEST

18 priority countries



+48%

Komet Precision Twister and Komet Precision Sprinkler volume growth in priority water-stressed markets, 2024 - 2025

KOMET'S OPPORTUNITY

- ▶ More precise irrigation
- ▶ Less resource pressure
- ▶ Greater efficiency

04 FROM PRODUCTS TO INTELLIGENCE

Experience Hub | Brazil



TEST > MEASURE > LEARN > IMPROVE > APPLY

05 CONTINUOUS PRODUCT IMPROVEMENT



New Polymer Base

A high-performance engineering polymer designed for greater durability, chemical and UV resistance, lower weight and reduced maintenance in demanding irrigation environments.

06 BUILDING A STRONGER KOMET



99%

Renewable energy in own production



0

Workplace accidents in 2025



+29

eNPS in 2026 vs +17 peer median



100%

sign-off among production-material suppliers.

07 KOMET SUPPORTS FOUR UN SUSTAINABLE DEVELOPMENT GOALS

