

15th edition
DairyTech India 2026

CONNECTING THE DAIRY VALUE CHAIN – TRADE, TECHNOLOGY & BUSINESS OPPORTUNITIES

Media Today Group successfully concluded the 15th edition of DairyTech India 2026, held from August 21–23, 2026, at the KTPO Exhibition Centre, Whitefield, Bengaluru. Co-located with AgriTech India 2026 and India Foodex 2026, the three-day exhibition brought together the wider dairy industries, agricultural and food processing under one roof, creating an integrated platform for technology showcasing, business networking, industry interaction and new commercial opportunities.

DairyTech India 2026 served as a comprehensive meeting ground for the dairy industry's diverse stakeholders, connecting dairy processors and manufacturers with suppliers of dairy processing machinery and equipment, packaging solutions, refrigeration and cold-chain technologies, livestock healthcare, animal nutrition and feed, automation, quality control and allied services. The platform also welcomed technology developers, financial institutions, investors, start-ups, food brands and entrepreneurs, reflecting the growing convergence of technology, innovation and investment across the dairy sector.

With more than 100 exhibitors and a combined footfall of over 12,000 trade visitors across DairyTech India, AgriTech India and India Foodex, the exhibition demonstrated the strength of an integrated industry platform. The participation represented a broad cross-section of established engineering companies, specialist equipment manufacturers, technology providers, emerging enterprises, start-ups, incubators, financial institutions and international exhibitors. Live demonstrations, product displays and technology presentations enabled visitors to explore practical solutions, compare technologies and engage directly with companies offering products and services across the dairy value chain.

For exhibitors, DairyTech India provided an opportunity to











showcase innovations, introduce new products, strengthen brand visibility and connect with potential buyers, distributors, business partners and decision-makers. For visitors, it offered access to a concentrated range of technologies and solutions, facilitating informed sourcing decisions, knowledge exchange and exploration of business partnerships. The co-location with two complementary industry exhibitions further expanded the scope of engagement, allowing participants to interact with stakeholders from agriculture, food processing, packaging, logistics and allied sectors.

DAIRYTECH INDIA 2026

A. Dairy Farm Mechanisation, Milking & Herd Management

The DairyTech India 2026 showcased technologies focused on improving milking efficiency, herd productivity, farm automation and overall dairy-farm management. Vansun Technologies Pvt. Ltd., specialising in dairy farm mechanisation and turnkey dairy systems, presented a comprehensive range of mechanised milking machines, automated milking parlours, herd-management and cow-monitoring technologies, milk cooling and processing systems, barn infrastructure and manure-management solutions. Delaval Pvt. Ltd., representing a leading global dairy-technology company, showcased dairy farm equipment, advanced milking systems, herd-management technologies and dairy-farm automation solutions, highlighting the growing adoption of technology-driven dairy operations. Gokul Engineering Works, operating in dairy engineering and equipment, represented the dairy and food-processing machinery segment.

B. Dairy Processing & Food Engineering

The Dairy Processing & Food Engineering segment at DairyTech India 2026 showcased equipment and engineering solutions designed to improve processing efficiency, separation, automation, material handling and hygiene across the dairy and food industries. Sarthak Engineering, specialising in dairy centrifuge and process equipment, presented its ProJox range of centrifuge cream separators, ghee clarifiers, centrifugal mixers and whey separators, offering processing solutions in different capacities for dairy applications. Kiron Food Processing Technologies Llp. represented the food and dairy processing engineering segment with end-to-end processing solutions, material-handling systems, automation, hygiene technologies and allied processing equipment. The company also represented international technol-





ogy partners including SCOTT, BluePrint Automation, Floveyor, Numafa, Lindor and WEIMA, bringing a broader range of global processing and automation capabilities to the show. Advance Hydrau-Tech Pvt. Ltd., operating in hydraulic and industrial equipment, showcased hydraulic and engineering machinery.

C. Hygiene, Disinfection, Utilities & Process Components

The visitors experienced the importance of hygiene and disinfection through technologies and equipment supporting hygienic processing, contamination control and efficient utility management across dairy and food-processing facilities. San Printech Pvt. Ltd., specialising in industrial disinfection and hygiene technologies, showcased UV-C tunnel disinfection technology and related hygienic treatment solutions designed for food and pharmaceutical processing environments, addressing the growing need for effective and chemical-free surface and product-area disinfection. Ecocare Technologies Private Limited represented the environmental, water and process-utility segment, offering environmental and process-utility solutions. Varni Hygienic Pipe Fitting Solution focused on hygienic process piping, showcasing hygienic pipe fittings and components designed for food and dairy processing lines.



D. Dairy Products, Packaging & Allied Business

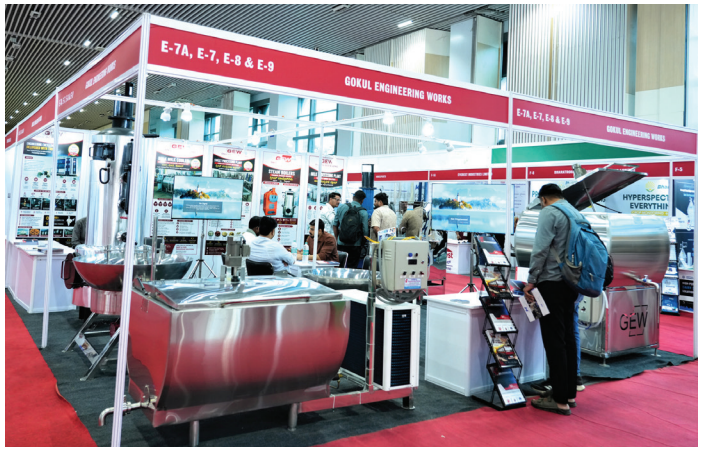
The DairyTech India 2026 also brought together dairy brands, packaging companies, trading firms and allied service providers, reflecting the wider ecosystem supporting the dairy industry beyond primary production and processing. Akshayakalpa Farms & Foods Pvt. Ltd. (New) represented the organic dairy and food segment, showcasing organic dairy and food products and engaging visitors around the themes of clean, healthy and naturally produced dairy. Vijay Flexi Packaging Industries, specialising in flexible packaging, presented packaging solutions suitable for dairy and food products, addressing the industry's requirements for convenient, hygienic and efficient product packaging.

Global Imports, operating as an importer and trader, represented the supply of imported dairy and food-industry products and allied equipment. Jaaji Software Technologies Pvt. Ltd. represented the software and IT-services segment, offering digital and software solutions for business operations. Amarnath Ayurvedic Jadi Buti, representing the Ayurvedic and herbal-products segment, showcased herbal and Ayurvedic products.



International participation – bringing global dairy technologies and business opportunities to india











International participation added an important dimension to DairyTech India 2026 and its co-located exhibitions, strengthening the event's role as a platform for global technology exchange, market exploration and cross-border business engagement. Overseas companies brought a diverse range of technologies, products and commercial offerings, providing Indian industry stakeholders with exposure to international solutions and emerging technological developments across agriculture, food processing and allied sectors.

The international exhibitor presence included companies from the Netherlands, Spain, China and Thailand, representing specialised capabilities in fluid-control systems, grain storage, agricultural machinery, spraying equipment, agri-inputs, machinery components and processed food products. Their participation reflected the growing interest of international companies in India's expanding agricultural, food processing and dairy markets.

China had the largest representation among the international exhibitors. Zhejiang Shengshi Yuanlin Technology Co. Ltd. presented electric knapsack and portable sprayers, pumps and agricultural spraying equipment. Baoding Manufacturing Co., Ltd. represented the machinery and manufacturing segment, while Nanchang Changmao New Material Co., Ltd. showcased specialised agricultural inputs, including chelated micronutrients, liquid fertilisers, boron and organic fertiliser products. Yachoo Technology Co., Ltd. displayed rubber tracks and pads for agricultural and construction machinery, bringing specialised equipment components to the exhibition.

Thailand was represented by Bhavika International Co. Ltd., showcasing Thai food and commodity exports and international sourcing opportunities, and Thai Yod Thip Co. Ltd., which presented its range of processed food products, including canned pineapple in different cuts and syrup formats. Their participation broadened the international business dimension of the co-located exhibitions, offering Indian buyers opportunities to explore overseas products, sourcing arrangements and potential trade partnerships.

Another noteworthy international technology dimension came through M2Labo Bharat, which introduced Japanese agricultural technology through its Mobile Mover agricultural robotics and Tsuzuki soil-rejuvenation approach. Its Japan–India technology collaboration added value to the exhibition's broader focus on mechanisation, automation and sustainable agricultural practices.

Overall, international participation strengthened the global outlook of DairyTech India 2026 and its co-located platforms. It provided overseas companies with an opportunity to explore India's market potential while enabling Indian manufacturers, processors, distributors and agribusiness enterprises to access international technologies, identify new suppliers and explore distribution arrangements, technology partnerships and business collaborations. This international engagement further reinforced the exhibition's ambition to connect India's expanding dairy and food industries with global technology providers and emerging business opportunities.

Conclusion

The strong industry representation reinforced the importance of DairyTech India as a business-oriented platform for an evolving dairy sector. As India continues to expand its dairy processing capabilities, modernise infrastructure and adopt ad-

EXHIBITORS 2026

- Advance Hydrau-Tech Pvt. Ltd.
- Agriculture Products News
- Agribusiness & Food Industry
- Agritech India Newspaper
- Agro India
- Akshayakalpa Farms & Foods Pvt Ltd.
- Amarnath Ayurvedic Jadi Buti
- Apni Kheti
- Apex Group
- BPG Renewables Pvt. Ltd.
- DairyNews.Today
- Delaval Pvt Ltd
- Ecocare Technologies Private Limited
- Floriculture Today
- Gevasol
- Global Imports
- Gokul Engineering Works
- Gujarat Dyestuff Industries Pvt. Ltd.
- Indian Pumps And Valves Views
- Jaaji Software Technologies Pvt. Ltd.
- Karnataka Milk Federation - Nandini
- Kiron Food Processing Technologies LLP
- M2LABO Bharat Private Limited
- NATURERAISE Technologies Pvt. Ltd.
- Potato News
- Pluss Advanced Technologies Ltd.
- Process Food Industry
- San Printech Pvt. Ltd.
- Sarthak Engineering
- The Business Success Advisor Book
- UAS (University of Agriculture & Science)
- Uco Bank
- Udyogprerna
- Vanix Technologies Pvt. Ltd.
- Vansun Technologies Pvt. Ltd.
- Varni Hygienic Pipe Fitting Solution
- Vijay Flexi Packaging Industries
- ZestNews.Today
- 99 Business Media

vanced technologies, the exhibition provided a valuable interface between industry demand and technology supply. It also created opportunities for international companies to explore the Indian market, identify potential partners and understand the emerging requirements of one of the world's most significant dairy economies.

DairyTech India 2026 reaffirmed its role as a platform connecting industry, technology and investment – facilitating business relationships today while opening new avenues for the future growth and modernisation of India's dairy sector.










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FOR FURTHER DETAILS, PLEASE CONTACT
Mobile: +91-9871552974, 9899380104 **E-mail:** dairytechindiamtpl@gmail.com **Web:** www.dairytechindia.in