TAFE Tractors Launches New Compact Utility Tractor Range for Europe at EIMA 2026

- **Introduces the multi one tractor - the TAFE 6065 for compact, speciality and utility.**
- **Showcases the 7515 GE speciality tractor for vineyards and orchards.**
- **Commercial launch of electric tractors in Europe in early 2027.**

Bologna, Italy | November 10, 2026: At EIMA International 2026, TAFE – Tractors and Farm Equipment Limited, one of the world's largest tractor manufacturers, announced the European launch of its new compact utility tractor range featuring the open station and cabin variants of the TAFE 6065. The TAFE's new compact utility series will be commercially available in Europe, further strengthening the company's product offerings for European farmers.

TAFE also announced plans to commercially launch its electric tractor in Europe in early 2027, marking another step in its journey towards sustainable farm mechanisation. At EIMA, the company is showcasing the TAFE 6035 E electric tractor and the EVX75 hybrid tractor, alongside its expanded portfolio of compact, utility and speciality tractors, including the TAFE 7515 GE designed for vineyards and orchards.

With over 65 years of manufacturing expertise, TAFE continues to develop reliable, efficient and technologically advanced farm mechanisation solutions to meet the evolving needs of European agriculture. The company is making significant investments in alternative-energy technologies, precision agriculture and innovative tractor platforms to support farmers across global markets.

Speaking on to media, Sandeep Sinha, Chief Executive Officer, TAFE, said *"Our return to EIMA 2026 reinforces TAFE's long-term commitment to Europe. The launch of our new 6065 tractor, designed for compact, speciality and utility applications, reflects our focus on delivering reliable, efficient and innovative solutions tailored to the diverse needs of European farmers. Looking ahead, we remain committed to expanding our presence, strengthening partnerships and advancing sustainable agricultural solutions across Europe."*

Compact Utility Series

The **TAFE 6065** marks the European launch of TAFE's compact utility tractor range available in open station and cabin variants by early 2027. Powered by EU Stage V-compliant engines delivering 65 HP combining performance, versatility and efficiency for a wide range of agricultural and utility applications.

The TAFE 6065, which will be commercially available in Europe, features a four-cylinder engine, mechanical shuttle and hydrostatic transmission options, a 1,700 kg hydraulic lifting capacity and a climate-controlled HVAC cabin. Its lightweight design and manoeuvrability make it suitable for farming, horticulture and municipal applications.

Electric Tractors

The **TAFE 6035 E** represents TAFE's continued advancement in electric farm mechanisation. Powered by a 20 kW electric motor and lithium-ion battery system, the tractor offers zero tailpipe emissions and is designed for compact agricultural, greenhouse and utility applications.

Equipped with clutchless drive technology, multi-speed PTO and flexible charging options, the TAFE 6035 E combines ease of operation with efficient performance. TAFE is gearing up for the commercial launch of the electric tractor in Europe in early 2027.

Hybrid Tractors

TAFE's Concept hybrid tractor – the **TAFE EVX75** combines a 75 HP hybrid powertrain with an EU Stage V diesel engine and a 400 V battery system. Capable of operating in electric and hybrid modes, the tractor offers flexibility across different farming applications.

Its liquid-cooled high-voltage system, HVAC cabin, electro-hydraulic rear lift and independent PTO demonstrate TAFE's focus on combining conventional power with alternative-energy technologies to support efficient and sustainable farming.

Orchard Series

The **TAFE 7515 GE** is a speciality tractor designed for vineyards, orchards and other specialised farming applications. Powered by a 74 HP EU Stage V-compliant engine, its low-profile design, narrow 1.5 m width and 2 ton hydraulic lifting capacity offer manoeuvrability and performance for operations in confined spaces and under tree canopies.

Utility Series

The **TAFE 7515 Open Station and Cabin tractors** are powered by 74 HP EU Stage V-compliant engine, 12+12 mechanical shuttle and designed for a wide range of agricultural operations. Combining performance, operator comfort and versatility, these tractors cater to the diverse requirements of European farmers.

Compact Series

The globally popular, TAFE's compact tractor range - the **TAFE 6020 M, TAFE 6028 M and TAFE 6028 H** are powered by engines ranging from 19 to 24 HP available in mechanical and hydrostatic transmission, these tractors offer versatility and ease of operation for small farms, horticulture, landscaping and turf maintenance applications.

TAFE Terra 2.0
Integrates TAFE's vision-based guidance system Terra Vista into the unified digital platform that offers affordable, scalable and adaptable Agri-tech solutions

Through its latest product launches and innovations, TAFE Tractors continues to strengthen its vision of **"Cultivating the World"**, empowering farmers with reliable, efficient and sustainable farming solutions. With a growing footprint across Europe, TAFE remains committed to delivering practical and innovative farm mechanisation solutions that support the evolving needs of farmers across the region.

Visitors can explore TAFE's tractor range at **Hall 35 | Stand A12**, BolognaFiere, Italy, from November 10–14, 2026.

About TAFE

TAFE Tractors, a brand of TAFE – Tractors and Farm Equipment Limited, was founded in 1960 in Chennai, India. The company sells more than 214,000 tractors annually across domestic and international markets and offers a wide range from 20 to 110 horsepower, used by over three million farmers worldwide. TAFE has a strong global presence across Asia, Africa, Europe, and the Americas. In 2023, TAFE entered the European market with EU Stage V, electric, and concept hydrogen tractors, establishing a growing network of more than 200 dealerships across over 20 countries.

TAFE's product portfolio includes 20–110 HP tractors, covering compact, utility, orchard, and specialty tractors. Strategic partnerships, including collaboration with DEUTZ AG for advanced engine technology development, underscore TAFE's commitment to engineering excellence and continuous innovation. TAFE 6065 Cabin Tractor was was recognized as a finalist in the Tractor of the Year (TOTY) 2026 specialized category. TAFE 7515 CAB was recognized as a finalist in the Tractor of the Year (TOTY) 2025 Utility category, and EV28 entered as finalist 2026 in two TOTY categories underscoring TAFE's commitment to delivering high-quality, performance-driven, and future-ready solutions for farmers worldwide.

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