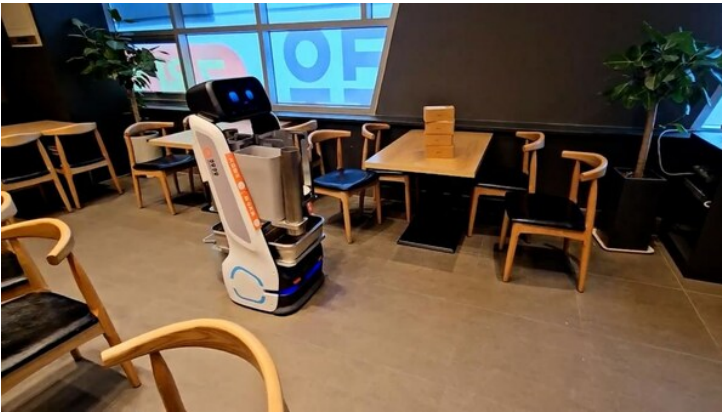


KEENON introduces service robot DINERBOT T9 to QooQoo in South Korea

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KEENON Robotics, a leading global robotic service provider, recently announced the successful introduction of the KEENON DINERBOT T9 in collaboration with partner EVERYBOT, a domestic AI service robot specialist, to one of Korea's leading sushi buffet franchises, QooQoo.

This collaboration demonstrates KEENON's recognised technological prowess in the Korean market, strategically aligning with the trend of enhancing efficiency and service in the Korean food service industry. The introduction is expected to optimise restaurant efficiency while providing customers with more convenient service experiences.

The DINERBOT T9, implemented at QooQoo, enhances the dining experience with its swift response capabilities, efficiently minimizing customer waiting times and optimizing service quality. By efficiently managing tasks such as plate and tableware retrieval and bussing, the robot allows staff to concentrate on providing exceptional service.

With a load capacity of 40kg, the DINERBOT T9 efficiently handles meal delivery during peak restaurant hours. Its self-developed and fully autonomous navigation system enables it to manoeuvre through complex environments, calculate optimal routes in real-time, and ensure safe service by avoiding obstacles.

Furthermore, the DINERBOT T9 features an intelligent operation interface and voice system, allowing customers to use it with ease. Notably, in collaboration with EVERYBOT, the KEENON robots are localized and optimised for the Korean market, showcasing adaptability through technological innovation and tailored intelligent solutions.