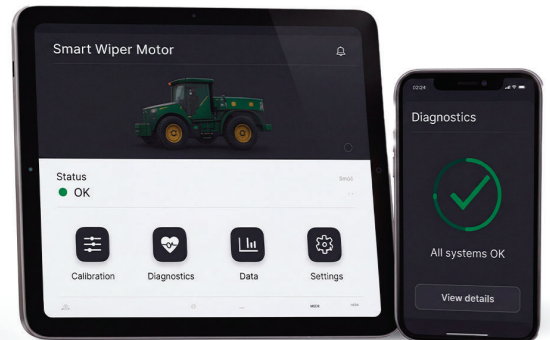


DOGA

Smart^{leaf} Wiper Motor



CAN LIN LoRa BLE



WIPER



WIRELESS



Parametrization

Modification of system parameters in the machine (parking position, speed, torque...) Smart functions (cold start during winter, angle adjustment to clean a specific area, ...)



Synchronization of several motors

Integration of multiple motors in one network (LIN – CAN) Synchronizes multiple motors for smooth, coordinated operation in complex systems.



Storage the parameters of motor.

Obtainable information of motor life, to improve motor analysis.



One motor for different applications: customer flexibility.

The goal is to provide the customer with the capability of creating their own application without DOGA intervention or at least manage a unique P/N.



Sweep angle customizable

Precise Speed and Wiping Angle Control Thanks to their integrated electronics, these motors allow precise control of wiper speed and sweep angle, ensuring optimal performance under different weather conditions.



Motor status feedback (connectivity)

