

info@cobogroup.net | www.cobogroup.net



C.O.B.O. SPA
Via Tito Speri, 10 - 25024 Leno (Brescia) ITALY
Phone +39 030 90451 - Fax +39 030 9045330



L'azienda si riserva senza preavviso il diritto di apportare qualsiasi modifica tecnica del prodotto.
Le informazioni contenute nella presente informativa hanno scopo puramente indicativo.
The information published in this catalogue is purely indicative. The Company reserves the right to introduce all technological changes of the present product at any time and without prior notice.

Part Number 98/0121/EN - Edition 2021



KIT EASY-FIT

AEF Certified



Maintenance



Monitoring



EASY-FIT
COBO's innovative solution for digitalization in Agriculture

EASY-FIT
A simple but powerful system that it brings into the connected ISOBUS world the mechanical implements that aren't equipped with a control unit and a wired connection to the tractor

EASY-FIT
Transforms any tractor implement, for example, those used for SEEDBED PREPARATION into an ISOBUS compliant device

EASY-FIT
Allows all manufacturers of mechanical equipment for specialized agricultural processes (Orchard, Vineyard), great tradition and pride of made in ITALY, to make their products visible in the VT (Virtual Terminal) of all ISOBUS tractors

EASY-FIT
It advises the operator on the best conditions of use of the tools and provides information for correct maintenance within the pre-established and controlled times

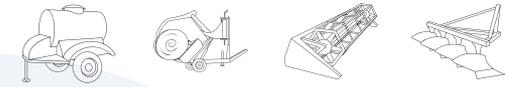


KIT EASY-FIT

EIMA International '20-'21 Technical Innovation



Order code | **Kit Easy-Fit** | **Pkg. Q.ty**
1101089 | **1**



Transforms any silent tractor implement into an ISOBUS

Monitoring the working conditions of the implement (hour meter and hectare counter)

Reminders and Alerts for expiring maintenance

Respect for the environment

CAN-LIVE

- It intercepts outgoing messages from the UWR via CAN bus and transmits them to COBO Intouch so that they are stored and crossed with other data on the portal.
- The stored data are:
 - date and time of use of the equipment
 - current working hours
 - maintenance status

COBO CAN-LIVE



COBO UWR-ISOBUS



UWR-ISOBUS

- OP management
- reading engine information (consumption, laps, etc ...)

Maximum efficiency condition green light / Isobus Green



- WED-ISOBUS**
- identification of the implementation
 - hour counter

COBO WED-ISOBUS

MAINTENANCE



MONITORING



COBO basic harness
IN-CAB splitter
AEF compliant

IN-CAB connector

ISOBUS connector

ISOBUS Virtual Terminal



See more:

