CONTROL UNIT / EASYSTART WEB

INTERNET-CONTROLLED HEATING PERFORMANCE

Our revised flagship control unit now combines all familiar features with some major improvements. Setup process execution was improved to be much easier and is now fully compatible with the established 4G LTE mobile networks in Europe.

ADVANTAGES:

- Full 4G LTE compatibility
- New easy setup process
- Three possible communication paths: CAN, LIN, switching plus
- 30-day starting credit after activation by the workshop

ADDITIONAL FEATURES:

- Detailed remote diagnostics by the workshop (after approval by the end customer)
- Endless operating time can be set for Airtronic and Hydronic
- Integrated residual-heat function for Hydronic heaters: efficient heating mode by using the engine's residual heat
- On/Off button with operating indicator included
- Temperature sensor included

SEGMENTS:

NEW FEATURES:

The EasyStart Web will support operation of up to two heaters connected via CAN bus, and it features a residual-heat function for Hydronic heaters.

TECHNICAL DATA:

EASYSTART WEB

Part number	22.1000.35.3500

FUNCTION	SPAN	INTERVAL	DEFAULT VALUE
Heating	10 min – 720 min and endless	1 min: between 10 and 120 min 60 min: between 120 and 720 min	30 min
Ventilation	10 min – 720 min and endless	1 min: between 10 and 120 min 60 min: between 120 and 720 min	30 min
Temperature specification	8 °C – 36 °C	1 °C	19 °C

COMBINATION OPTIONS VIA CAN COMMUNICATION	HEATER 1	HEATER 2	EASYSTART PRO	EASYSCAN [1]
EasyStart Web	x	x	x	x

COMBINATION OPTIONS VIA LIN COMMUNICATION	HEATER 1	HEATER 2	EASYSTART SELECT/TIMER/REMOTE
EasyStart Web	x	x	x

COMBINATION OPTIONS VIA SWITCHING PLUS OUTPUT	HEATER 1
EasyStart Web	x

[1]For diagnostics via CAN. Also available is remote diagnostics via online access by workshop code provided by the customer.