Control Elements

Wireless		Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	Thermo Top Pro 120/150	Order number
ThermoConnect TCon2								
	– 12/24 V – Available control functions: heating, ventilation, setting of timers, heating time management (HTM) – Individual operating time between 1 minute – 24 hours and continuous heating – Multiple vehicle control with one app possible, 2G and 4G based control unit with integrated antenna – Including push button with integrated temperature sensor and operation indicator – App available for Android, iOS and Web App my.webasto-connect.comfor every web connected device – Alexa skill myWebasto available for Alexa capable devices	■	■	■	■	■	■	9040223E
Remote control Telestart T100 HTM								
	– 12 V – Including 1 hand-held transmitter with battery, receiver, self-adhesive window antenna – ESV adapter and temperature sensor HTM – Automatic heating time calculation			■		■	■	1314637A
Hand-held transmitter T100 HTM								
	Incl. battery			■		■	■	1314638B
Remote control Telestart T99								
	– 12 V – Available control functions: heating, ventilation – Individual operating time between 10 – 120 minutes and continuous heating – Incl. one handheld transmitter with battery, receiver, self-adhesive window antenna and wiring harness			■		■	■	9039217A
Hand-held transmitter T99								
	– Incl. battery, Included in kit 9039217A – Up to four transmitters can be connected			■		■	■	9039224A
Y-adapter for parallel installation of an additional control								
	For connecting a second control element	■	■	■	■	■	■	1319820A

Control Elements

Wired

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	Thermo Top Pro 120/150	Order number
UniControl – 12 / 24 V – Available control functions: heating, ventilation, one activatable timer (3 preselectable on-times per day, programmable for 7 days in advance), quick start button – Individual operating time between 10 – 120 minutes and continuous heating – Quick and intuitive operation thanks to a large TFT display and multifunction button, Instrument lighting (terminal 58) – Ignition plus (terminal 15, for ad hoc continuous heating) – ADR – Cover panel dimensions (L x W): 88.6 x 41.3 mm, installation depth: 30.6 mm – Including wiring harness adapter UniControl – 9034555A	■	■	■	■	■	■	9034520C
UniControl - replacement set standard timer 1531 – 12 / 24 V – Available control functions: heating, ventilation, one activatable timer (3 preselectable on-times per day, programmable for 7 days in advance), quick start button – Individual operating time between 10 – 120 minutes and continuous heating, Quick and intuitive operation thanks to a large TFT display and multifunction button – Instrument lighting (terminal 58), Ignition plus (terminal 15, for ad hoc continuous heating) – ADR – Cover panel dimensions (L x W): 88.6 x 41.3 mm, installation depth: 30.6 mm – Including adapter cable timer 1531 – 9034596A	■	■		■	■		9034521C
Adapter cable UniControl – 10-pole (UniControl) to 4-pole standard plug – Cable length 0.13 m	■	■	■	■	■	■	9034555A
Adapter cable UniControl – replacement standard timer 1531 – 10-pole (UniControl) to 12-pole connector of presection timer 1531 – Cable length 0.2 m	■	■		■	■		9034596A
Expansion kit UniControl – Expansion cable for additional wiring (e.g. switching input, terminal 15) – 5 single wires with one-sided crimped flat connector, – Flat connectors can be pinned into the still vacant slots of the 10-pole UniControl plug – Including 5 butt connectors – Cable length 3 m	■	■	■	■	■	■	9034597A

Control Elements

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Installation frame UniControl, short							
– Cover panel dimensions (L x W): 120 x 60 mm – With installation materials	■	■	■	■	■	■	474630
MultiControl Mar RV ATE							
– 12/24 V – Available control functions: heating, ventilation – 21 activatable timer (3 preselectable on-times per day, programmable for 7 days in advance), quick start button, – Additional adapter cable harness ventilation for Evo heaters – Individual operating time between 10 – 120 minutes and continuous heating – Quick and intuitive operation thanks to a large TFT display and multifunction button – Cover panel dimensions (L x W) 68 x 48 mm, installation depth: 15 mm – Including adhesive pad – Pre-set to Air Top 2000 STC, all other air heaters can be selected	■	■					9030910E
MultiControl Mar RV TT							
– 12/24 V – Available control functions: heating, ventilation – 21 activatable timer (3 preselectable on-times per day, programmable for 7 days in advance), quick start button – Individual operating time between 10 – 120 minutes and continuous heating – Quick and intuitive operation thanks to a large TFT display and multifunction button – Cover panel dimensions (L x W) 68 x 48 mm, installation depth: 15 mm – Including adhesive pad – Pre-set to Thermo Top Evo, all other water heaters can be selected			■	■	■	■	9030911D
Holding frame Multi-/SmartControl							
– Fastened by screws at the mounting point – Multi-/SmartControl is clicked into the holding frame	■	■	■	■	■	■	9030077A

Switches

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Rotary selector switch							
– 12/24 V – Available control functions: steplessly adjustable heating – With operation indicator and fault display by blink code – Cover panel dimensions: Ø 49 mm, installation depth 55 mm	■	■					1322581A

Control Elements

	Air Top 2000 STC	Air Top Evo 40/55	Thermo Top Evo	Thermo Pro 50 Eco	Thermo Pro 90	Thermo Top Pro 120/150	Order number
Control panel without ventilation switch							
– For rotary selector switch (1322581A) – Cover panel dimensions (L x W): 84 x 41.6 mm	■	■					1319733A
Control panel with ventilation switch							
– For rotary selector switch (1322581A) – Cover panel dimensions (L x W): 84 x 41.6 mm – For heating and ventilation	■	■					92240A
Rocker switch ON/OFF							
– 12/24 V – Available functions: ON/OFF-switch – LED to indicate heater operation – Cover panel dimensions (L x W): 23 x 23 mm (drilling hole 20 mm)				■	■	■	9032550A
Adapter cable ventilation							
Additional adapter cable harness ventilation for Evo heaters							1320829A