

BETRIEBSANLEITUNG INSTRUCTION MANUAL



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combivert s4 manual

Make sure to read the entire instruction manual before starting the unit. The KEBCO COMBIVERT S4 has very extensive programming capabilities. To make the operation and startup simpler for the user, a special operator level was created in which the most important parameters are found. However, if these basic parameters are not sufficient for your application an application and reference manual are available for in depth programming. Consult KEBCO for more information. The icons used in this manual are defined as follows Danger Warning Caution Used when the life or health of the user is at risk or when considerable damage to property can occur. Attention Must be observed. Special instructions for safe and troublefree operation. Information Helpful hint. Programming tip. Table of Contents ANTRIEBSTECHNIK 1. 1.1 1.2 1.3 Introduction KEB COMBIDYN S4. E 4 Part Code. E 4 Application. E 4 8. Parameter Description. E 28 2. 2.1 2.2 2.3 2.4 2.5 2.6 Operating Specifications Moving or Rotating Parts. E 5 High Operating Temperatures. E 5 Connection Directions. E 5 Interference Protection of Servo Controller. E 6 Interference Protection of Electrical Plants. E 6 Operating Directions. E 6 9. 9.1 9.2 9.3 9.4 9.5 9.6 Drive Mode Setting Possibilities. E 37 Condition. E 37 Display and Keyboard. E 37 Rotation Presetting. E 7 Type of Protection. E 7 Installation Instructions. E 7 Calculations. E 8 Installation Conditions. E 8 10. 10.1 10.1.1 10.1.2 10.1.3 10.1.4 10.2 10.2.1 10.2.2 10.2.3 10.3 10.3.1 10.4 Accessories Braking Resistor. E 39 Part Number. E 39 Technical Data. E 39 Dimensions. E 39 Connection. E 39 Radio Interference Suppression Filter. E 40 Technical Data. E 40 Connection. E 40 Dimensions. E 40 Braking Motor. E 41 Technical Data. E 41 Operator. E 42 4. 4.1 4.2 4.3 4.4 Technical Data Technical Data 230 V Class. E 9 Technical Data 400 V Class. E 10 TorqueSpeed Characteristics. E 17 Dimensions Servo Motor. E 17 11. Adjustment Assistance Speed Controller. E 43 6. 6.1 6.2 6.3
6. <http://ehomeforeclosure.org/images/car-mp3-player-with-fm-transmitter-manual.xml>

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4 6.5 6.6 6.7 6.8 6.8.1 6.8.2 6.8.3 6.8.4 Connection Survey. E 18 1phase Connection 230 V Class. E 21 Connection Incremental Encoder Simulation. E 22 Connection Resolver. E 23 Cables. E 23 Control Terminal Strip X2. E 25 Output Relay. E 25 External Voltage Supply. E 25 12. Error Diagnosis. E 44 7. 7.1 7.2 7.3 7.4 7.5 Operation Parameter Structure. E 26 Parameter Survey. E 26 Selection and Changing of Parameters. E 27 Storing Parameter Value. Safely secure movement range of machine during operation. Danger of injury! 2.3 Connection Directions A troublefree and safe operation of the servo system is only warranted when the following connection instructions are observed. Do not interchange power cable and motor line. The connections on the control terminal strip and the encoder inputs show a safe separation in accordance with VDE 0100. The person who sets up the systems or machines must ensure that the existing or newly wired circuit meets the VDE requirements for safe separation. E5 2. Operating Specifications 2.4 Interference Protection of Servo Controller The control and power inputs of the servo controller are protected against interferences. Pairedtwisted cables protect against inductive parasitic voltages, shielding provides protection against capacitive parasitic voltages. Optimal protection is achieved with twisted and shielded cables when signal and power lines are layed separately. 2.5 Interference Protection of Electric Plants The servo controller KEB COMBIVERT S4 transmits waves of high frequency. The shield must be connected to PE of the servo controller and to the housing of the motor connect extensive shield. The shielding shall not be used as protective earthing. View and Download KEB COMBIVERT F5 instruction manual online. COMBIVERT F5 DC Drives pdf manual download.The pictographs used in this Template treasurers report, Google maps gpolygon example, Domyos st270 user guide, 2006

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