



FUNCTION 12

INSTRUCTION MANUAL

Auto Start / Stop

To preserve batteries, the cycle computer will automatically switch. off if the unit is left unused for over 5 to 6 minutes. Display will reappear with a press on either button or input from the sensor.

Wheel Size Input

To set the wheel size or after relacement of battery, press and hold both the RIGHT and LEFT buttons. for 2 seconds. The unit will switch to Wheel Size Input Mode. Multiply the wheel diameter (d) in millimeters by 3.1416 to determine the wheel factor (C) to input into the computer. Press the LEFT button to select the digit to be input and the RIGHT button to adjust the digit to the desired number (hold the RIGHT button for fast advance). Press the LEFT button again to KM/MILE selection. (Note: Removing battery will erase Wheel Size Input.)

Flo. 8

distance in millimeters per one turi

For your convenience, you may refer to the wheel chart below for your correct wheel

Wheel Diameter S	Wheel Factor 0
20" 22" 26" (850A) 20.5" (Tubular) 26.6" (T00x25C) 26.6" (700x25C) 27" (700x25C) 28" (700x3	1696 1759 1916 2073 2117 2124 2136 2166 2227
(witne) ATB 04"x1.75 ATB 26"x1.4 ATB 26"x1.5 ATB 26"x1.76 ATB 26"x2 (6608) 27"x1 27"x1 1M	1683 1985 2030 2045 2099 2156 2155

KM / MILE Selection

After the wheel size input, the following function is selection of kilometers or miles as the measurement for distance. Press the RIGHT button to choose between Kilometer (KM) and Milo (M), press the LEFT button to confirm. Next the computer will switch to speed mode and is ready for use.

Art No: KY13 P3 - SCH-R3

Schwinn Performance Computer Manual

IM Harris

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Manual Nitrogen Control ,1993 Item no 0431 K Mergent International Manual ,2003 Transputing '91 Peter Welch, Toshiyasu L. Kunii, A. Bakkers, 1991 Transputers constitute a revolutionary category of microprocessors for parallel processing which have become market leaders in 32 bit RISC architectures. The wide range of applications has caused a multitude of activities of user groups in all major countries as well as regional activities on four continents For the first time the collaboration of all these user groups has let to the organization of a world conference Transputing 91 **Experimentation at a Linear Electron-positron Collider**, 2001 Popular Mechanics ,1947-11 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle Nitrogen Control Risk Reduction Engineering Laboratory (U.S.), 1994-12 This manual is constructed to progress from a broad discussion of nitrogen in the environment to the concepts using biological processes to control or remove nitrogen and finally to the details of designing specific systems **Popular Mechanics** ,1947-12 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle Steady State and Time Dependent Compressed Air Energy Storage Model Validated with Huntorf Operational Data and Investigation of Hydrogen Options for a Sustainable Energy Supply Friederike Kaiser, 2020-12-17 Wind power and photovoltaic energy play a significant role in sustainable energy systems However these two renewable energy sources do not generate electrical energy on demand and are subject to natural fluctuations Thus the need for compensatory measures arises Compressed air energy storage power plants CAES are a possible solution to providing negative and positive control energy in the electric grid However in contrast to other energy storage devices such as pumped hydro energy storage or batteries the storage medium compressed air hardly contains any energy or more precisely enthalpy Yet compressed air storage allows the operation of highly efficient gas turbines which are not only particularly fast available but also achieve better efficiency than combined cycle power plants used today as illustrated by the example of the modern gas and steam power plant Irsching with tc 60% from 2011 compared to the 20 years older McIntosh CAES with tc 82 4 % In this thesis the calculation methods for the thermodynamics of the CAES process are presented and validated by measured data from the operations of the CAES power plant Huntorf Both the steady state and the dynamic time dependent analyses of the process take place The characteristic value efficiency is discussed in detail since numerous different interpretations for CAES exist in the literature A new calculation method for the electric energy storage efficiency is presented and a method for the calculation of an economically equivalent electricity storage efficiency is developed Consideration is given to the transformation of the CAES process into a hydrogen driven and

thus greenhouse gas free process Finally a model CAES system is tested in a 100 % renewable model environment Consequently it can be stated that in the steady state thermodynamic calculation in particular the consideration of realistic isentropic efficiencies of compressors and turbines is essential to correctly estimate the characteristic values of the process Furthermore a steadystate view should always be accompanied by dynamic considerations since some process characteristics are always time dependent. The simulation shows that by mapping transient operating conditions the overall efficiency of the system must be corrected downwards Nevertheless in the model environment of a 100 % renewable energy system it has been shown that a CAES is a useful addition that can provide long term energy storage

Cars & Parts,1974*

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