

N Series Zenit

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N series GRN 550/2/G50H A1FT5 3~ 5,00 kW 85,9 % 13,6 Nm Bi-epoxy 150 µm NBR 2 in silicon carbide (25iC) Carbon steel Cooling system 10 mt Electrical variant Thermal protection Additional drilling - [] No cooling jacket WET Cast iron EN-GJL 250 Cutter Chromium steel - X102 CrMo17 KU Cutting diskChromium steel - X102 CrMo17 KU 8,7 A 4,10 kW 0 ...

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Zenit

Zenit
The Zenit, the name engraved in Cyrillic letters on the prism housing front, is the first in a long and popular series of cameras gradually evolving throughout the remaining period of the past century. The first improvement was to include flash synchronization with the model Zenit C. After ten years a completely new and improved camera body was introduced with a hinged back for film loading.

Zenit | Camerapedia | Fandom
Zenit cameras (sometimes badged in Cyrillic, 3EHWT or 3eHum) were made by the KMZ factory near Moscow. The original Zenit is an SLR based on the Zorki rangefinder (itself based on the FED, which is a copy of the Leica II). The first few Zenit cameras have a 39 mm screw thread lens mount, exactly like that of the Zorki.

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“The Soyuz Launch Vehicle” tells the story, for the first time in a single English-language book, of the extremely successful Soyuz launch vehicle. Built as the world’s first intercontinental ballistic missile (ICBM), Soyuz was adapted to launch not only Sputnik but also the first man to orbit Earth, and has been in service for over fifty years in a variety of forms. It has launched all Soviet manned spacecraft and is now the only means of reaching the International Space Station. It was also the workhorse for launching satellites and space probes and has recently been given a second life in French Guiana, fulfilling a commercial role in a joint venture with France. No other launch vehicle has had such a long and illustrious history. This remarkable book gives a complete and accurate description of the two lives of Soyuz, chronicling the recent cooperative space endeavors of Europe and Russia. The book is presented in two parts: Christian Lardier chronicles the “first life” in Russia while Stefan Barensky explores its “second life,” covering Starsem, the Franco-Russian company and implementation of technology for the French Guiana Space Agency by ESA. Part One has been developed from Russian sources, providing a descriptive approach to very technical issues. The second part of the book tells the contemporary story of the second life of Soyuz, gathered from Western sources and interviews with key protagonists. “The Soyuz Launch Vehicle” is a detailed description of a formidable human adventure, with its political, technical, and commercial ramifications. At a time when a new order was taking shape in the space sector, the players being the United States, Russia, Europe and Asia, and when economic difficulties sometimes made it tempting to give up, this book reminds us that in the global sector, nothing is impossible.

Biographical note: Sascha Bru, Genth University, Belgium; Peter Nicholls, University of Sussex, UK.

Revealing a vibrant and intertwined artistic scene in the Balkans On the Very Edge brings together fourteen empirical and comparative essays about the production, perception, and reception of modernity and modernism in the visual arts, architecture, and literature of interwar Serbia (1918–1941). The contributions highlight some idiosyncratic features of modernist processes in this complex period in Serbian arts and society, which emerged ‘on the very edge’ between territorial and cultural, new and old, modern and traditional identities. With an open methodological framework this book reveals a vibrant and intertwined artistic scene, which, albeit prematurely, announced interests in pluralism and globalism. On the Very Edge addresses issues of artistic identities and cultural geographies and aims to enrich contextualized studies of modernism and its variants in the Balkans and Europe, while simultaneously re-mapping and adjusting the prevailing historical canon. Contributors Jelena Bogdanović (Iowa State University), Liliën Filipoviitch Robinson (George Washington University), Igor Marjanović (Washington University in St. Louis), Miloš R. Perović (University of Belgrade), Jasna Jovanov (The Pavle Beljanski Memorial Collection and University EDUCONS, Novi Sad), Svetlana Tomić (Alfa University, Belgrade), Ljubomir Milanović (Serbian Academy of Sciences and Arts), Bojana Popović (Museum of Applied Art in Belgrade), Anna Novakov (Saint Mary’s College of California), Aleksandar Kadijević (University of Belgrade), Tadija Stefanović (University of Belgrade), Dragana Čorović (University of Belgrade), Viktorija Kamilčić (independent scholar), Marina Djurdjević (Museum of Science and Technology, Belgrade), Nebojša Stanković (Princeton University), Dejan Zec (Institute for Recent History of Serbia)

Dorian’s Dictionary of Science and Technology: English-German, Second Revised Edition focuses on the compilation of terms employed in science and technology. The book first takes a look at abduction, aberration, abhesion, abating, ablation, abscission, coupling, covering, back iron, cross-breeding, clip, cleats, channel, circuit diagram, connection, conveyors, and supercharger. The manuscript then takes a look at dabbing, dacite, dactyl, daffodil, damp, earmark, earphone, ripening, current prospecting, facilities, gaff, gailet, galaxy, gale, gait, gall, and galipot. The publication ponders on haddock, Hadley quadrant, H-bomb, habitation, habituation, hemoglobin, hailstorm, hail, halation, ichnography, iceboat, oblate, oblique, electrode structure, obesity, oatmeal, dyeing, and pachyderm. The text then explores wainscoting, waist, wale, waiver, ultrafilter, ultrahigh frequency, ulocarcinoma, elongation, vaccinal fever, vaccination, vaccine, vacancy, and vacuometer. The text is a dependable source of data for researchers interested in the terms used in science and technology.

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