

Diamond Aircraft Publications

Doc. No.	Description	Revision 90 Updates	Status
SIL20A1-027	Nose Landing Gear (NLG) Fork and Stud – Inspection and Maintenance Practices.		Rev 0 - Oct-21-25

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Doc. No.	Description	Full Listing	Status
<u>Aircraft Manuals</u>			
DA200	List of Applicable Publications (This document)		Rev 90 - Oct-22-25
DA201-A1	Aircraft Maintenance Manual (AMM)		Rev 16 - Jun-06-21
DA202	Airplane Flight Manual (English Day/Night VFR)		Rev 18 - Jan-18-12
DA202-VLA	Airplane Flight Manual (English - VLA Certification)		Rev 8 - Jan-18-12
DA202-100	Airplane Flight Manual (Katana 100 English Day/Night VFR)		Rev 6 - Jan-18-12
DA202-100-VLA	Airplane Flight Manual (Katana 100 English VLA Certification)		Rev 5 - Jan-18-12
DA202 TR# 12-01	Temporary Revision to Rev 18 of the DA202 Flight Manual - Maximum Cylinder Head Temperature		Rev 0 - Nov-09-12
DA202 TR# 12-02	Temporary Revision to Rev 18 of the DA202 Flight Manual - New Oil Pressure Indicator		Rev 0 - Dec-18-12
DA202 TR# 15-01	Temporary Revision TR 15-01 - Coolant Temperature Limit		Rev 0 - Jan-22-15
DA202 TR# 23-01	Temporary Revision to Rev 18 of the DA202 Flight Manual - Amerex 337TS Fire Extinguisher		Rev 0 - Apr-01-23
DA202-100 TR# 12-01	Temporary Revision to Rev 6 of the DA202-100 Flight Manual - Maximum Cylinder Head Temperature		Rev 0 - Nov-09-12
DA202-100 TR# 12-02	Temporary Revision to Rev 6 of the DA202-100 Flight Manual - New Oil Pressure Indicator		Rev 0 - Dec-18-12
DA202-100 TR# 15-01	Temporary Revision TR 15-01 - Coolant Temperature Limit		Rev 0 - Jan-22-15
DA202-100 TR# 23-01	Temporary Revision to Rev 6 of the DA202-100 Flight Manual - Amerex 337TS Fire Extinguisher		Rev 0 - Apr-01-23
DA203-A1	Illustrated Parts Catalogue		Rev 6 - Nov-17-20

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Doc. No.	Description	Full Listing	Status
<u>Service Bulletins</u> (A) = Alert, (M) = Mandatory, (O) = Optional, (R) = Recommended			
Chapter 10 - Parking, Mooring, Storage, Return to Service			
DA20-10-01 (R)	Control lock and fixed provisions, Installation		Rev 0 - Jun-19-96
Chapter 12 - Servicing			
DA20-12-01 (R)	Fuel pipette and fixed provision, Installation		Rev 0 - Jun-19-96
Chapter 24 - Electrical Power			
DA20-24-01 (O)	Alternator belt		Rev 0 - Mar-09-96
DA20-24-02 (R)	DC Generation, Improved generator grounding		Rev 0 - Jan-08-96
DA20-24-03 (R)	Electrical cables, Engine compartment		Rev 0 - Apr-18-97
DA20-24-04 (O)	Replacement of Battery Relay Contactor		Rev 0 - Nov-08-12
DA20-24-05 (O)	Replacement of the Aircraft Battery		Rev 0 - Aug-25-25
Chapter 25 - Equipment/Furnishings			
DA20-25-01 (O)	Installation of Rescue Hammer		Rev 0 - Sep-21-11
Chapter 27 - Flight Controls			
DA20-27-01 (M)	Flap actuator, Replacement of 12 volt with 24 volt motor		Rev 0 - Mar-09-96
DA20-27-02 (O)	Trim display modification		Rev 0 - Sep-03-96
DA20-27-03A (A)	Rudder Control Cables, Forward		Rev 0 - Sep-24-96
DA20-27-04A (A)	Rudder pedal adjust cable		Rev 0 - Sep-24-96
DA20-27-05 (M)	Rudder support bracket inspection		Rev 0 - Nov-13-96
DA20-27-06A (A)	Hinges, Flight controls		Rev 0 - Apr-17-97
DA20-27-07 (O)	Rudder Pedal Adjust System		Rev 0 - Apr-21-97
DA20-27-08A (A)	Control Surface Hinge Inspection		Rev 1 - Jan-19-01
DA20-27-09 (O)	Installation of Diamond Flap Module and Microswitch Tray Installation		Rev 0 - Aug-14-19
Chapter 28 - Fuel System			
DA20-28-01 (R)	Fuel cap, Safety chain		Rev 0 - Aug-26-96
DA20-28-02A (A)	Fuel system indicating and storage		Rev 0 - Dec-11-96
DA20-28-03 (O)	Fuel filler cap, Locking		Rev 1 - Sep-09-99
DA20-28-04A (A)	Inspection for twisted Fuel Hoses		Rev 0 - Nov-08-00
Chapter 31 - Indicating / Recording Systems			
DA20-31-01 (O)	Temperature limitation, Structural 55 Degree Celsius		Rev 0 - Mar-09-96

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Doc. No.	Description	Full Listing	Status
DA20-31-02 (O)	Hourmeter, Engine activated installation		Rev 1 - May-02-06
Chapter 32 - Landing Gear			
DA20-32-01 (R)	Brake System Retrofit		Rev 3 - Nov-28-97
DA20-32-02 (R)	Nose Gear Fork, Fatigue		Rev 0 - Jan-08-99
DA20-32-04 (M/R)	Inspection of NLG Elastomer Spring and Installation of Replacement Elastomer Elements		Rev 1 - Jun-09-08
DA20-32-05 (O)	Replacement of Steel MLG Struts with Aluminum MLG Struts		Rev 3 - Sep-23-21
DA20-32-06 (R)	NLG Wheel and Fork Installation Improvements		Rev 0 - Jul-15-11
Chapter 33 - Lights			
DA20-33-02 (M)	Instrument lighting, Dimming circuit for KLX 135A KLX GPS/COM		Rev 0 - Jan-08-96
DA20-33-03 (O)	Cockpit Night Lighting System Installation		Rev 0 - May-27-13
Chapter 52 - Doors			
DA20-52-01 (R)	Canopy Locking Mechanism Adjustment		Rev 0 - Dec-10-12
Chapter 53 - Fuselage			
DA20-53-01A (A)	Interference, Rudder Pedal/Foot		Rev 0 - Jun-05-97
DA20-53-02A (A)	A-Bolt Washer Size		Rev 0 - Feb-05-99
Chapter 55 - Stabilizers			
DA20-55-02A (A)	Mount, Forward attachment, Horizontal stabilizer inspection		Rev 0 - Mar-09-96
DA20-55-03 (R)	Stabilizer shim, Mount, Forward		Rev 0 - Sep-09-96
DA20-55-04 (R)	Rudder Upper Bearing		Rev 1 - Mar-27-08
Chapter 56 - Windows/Canopy			
DA20-56-01 (R)	Canopy, Side window water drain		Rev 0 - Jan-10-96
DA20-56-02 (R)	Canopy, Spring		Rev 0 - Nov-30-96
Chapter 57 - Wings			
DA20-57-01 (R)	Wing "B" Bolt Access Cover Locking Device		Rev 0 - Mar-09-96
DA20-57-02A (A)	Aileron control fairing modification		Rev 0 - Mar-07-96
Chapter 61 - Propeller			
DA20-61-01 (M)	Propeller pitch stop, ref Hoffmann Instruction No. E592		Rev 0 - Mar-09-96
Chapter 72 - Engine			
DA20-72-01 (M)	Inspection, Coolant bottle		Rev 0 - Mar-06-97
DA20-72-02 (M)	Evans NPG+ Coolant		Rev 0 - Aug-22-06

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Doc. No.	Description	Full Listing	Status
DA20-72-03 (O)	Use of 50/50 Glycol Coolant types to Comply with EASA AD No. 2007-0155		Rev 2 - Jul-23-09
DA20-72-04A (M)	Change of Measurement from CHT to Coolant Temperature		Rev 0 - Jan-22-15
Chapter 73 - Engine Fuel			
DA20-73-01 (O)	Rotax 912 A3 to Rotax 912 F3 Airframe conversion		Rev 0 - Apr-18-97
DA20-73-02A (A)	Fatigue, Fuel pump outlet		Rev 0 - Apr-17-97
DA20-73-03 (O)	Automotive Fuel Conversion		Rev 2 - Apr-13-98
DA20-73-04A (A)	Automotive Fuel, Fuel Line Blockage		Rev 2 - Mar-23-98
DA20-73-05 (R)	Introduction of a new Fuel Pump Assembly		Rev 0 - Aug-12-11
Chapter 74 - Engine Ignition			
DA20-74-01 (R)	Activation of an Advanced Start Module		Rev 0 - Sep-28-11
Chapter 75 - Engine Air			
DA20-75-01 (M)	Rotax Airbox Installation (DA20/100)		Rev 0 - May-24-01
Chapter 76 - Engine Controls			
DA20-76-01A (A)	Throttle cable replacement		Rev 5 - May-07-97
Chapter 77 - Engine Indicating			
DA20-77-01 (R)	Tachometer, Cable assembly inspection		Rev 0 - Jul-30-96
DA20-77-02 (O)	Electric Tachometer		Rev 2 - Sep-30-16
DA20-77-03 (O)	Superior Labs Tachometer Installation		Rev 1 - Nov-30-06
Chapter 78 - Engine Exhaust			
DA20-78-01 (R)	Exhaust system, Improved joint sealing		Rev 1 - Nov-28-97
DA20-78-02 (O)	Exhaust header, Type 3 & 4		Rev 0 - Apr-18-97
DA20-78-03A (A)	Exhaust header, Security		Rev 0 - Apr-18-97
DA20-78-04A (R)	Exhaust System, Fatigue		Rev 3 - Aug-02-23
Chapter 79 - Engine Oil System			
DA20-79-01 (R)	Remote mounting of oil pressure transducer		Rev 1 - Nov-28-97
DA20-79-02 (O)	Winterization kit		Rev 1 - Sep-18-96
DA20-79-03 (R)	Oil Dipstick, Thermal insulator		Rev 1 - Mar-15-11
DA20-79-04A (A)	Defective oil filter		Rev 1 - Nov-28-97
DA20-79-05 (R)	DA20-A1 - Oil Line Retrofit - F3 Engine		Rev 4 - Jun-13-14
DA20-79-06A (A)	Inspection of Oil Tank Cover		Rev 1 - May-02-00

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Doc. No.	Description	Full Listing	Status
DA20-79-07 (M)	Oil Quantity Placard		Rev 0 - Sep-18-03
DA20-79-08 (M) or (O)	Introduction of a new Oil Pressure Indicator		Rev 2 - Dec-17-12
Miscellaneous			
DA20-92-04	Installation of Photo Luminescent Placards		Rev 0 - May-27-13
DA20-92-05	Operating Limitation		Rev 0 - May-27-13
<u>Service Information Letters</u>			
SIL20A1-001	Service Information Letter advising of a Mandatory Service Bulletin released by Rotax SB-912-056/SB-914-038 "Replacement of the Propeller Gearbox for some Rotax Engines Type 912/914 Series".		Rev 0 - Jan-22-08
SIL20A1-002	Service Information Letter advising of a Mandatory Service Bulletin released by Rotax SB-912-051/SB-914-034 "Checking of magnetic Plug on Rotax Engines Type 912/914 Series".		Rev 0 - Jan-31-08
SIL20A1-003	Service Information Letter to introduce ROTAX Service Instructions SI-912-021 and SI-914-023. "Inspection of Carburetors".		Rev 0 - Dec-15-09
SIL20A1-004	Service Information Letter to introduce application of wheel bearing grease for Wheel Assemblies		Rev 0 - Aug-03-10
SIL20A1-005	Service Information Letter to implement FAA AD requiring replacement of fuel pumps in Rotax Aircraft Engines 912 A series.		Rev 0 - Aug-23-10
SIL20A1-006	Service Information Letter to implement FAA AD requiring inspection of the oil loss caused by cracks in the engine crankcase of Rotax Aircraft Engines type 912 S and 914 F Series.		Rev 0 - Oct-19-10
SIL20A1-007	Service Information Letter to introduce ROTAX Service Bulletin, Introduction of a New Oil Dipstick for ROTAX Engine Type 912 and 914 (Series), SB-912-040 R1, SB-914-026 R1.		Rev 0 - Mar-09-11
SIL20A1-008	Service Information Letter to reflect the improvement in the design of the Nose Landing Gear (NLG) Fork Assembly.		Rev 0 - Mar-28-11
SIL20A1-009	Service Information Letter to introduce Airworthiness Directive No.: AD 2011-0067- Mandating accomplishment with Rotax Service Bulletin SB-912-058, which prescribes the replacement of the washer P/ N 944072 on the Flywheel hub at certain engine series.		Rev 0 - Apr-19-11
SIL20A1-010	Service Information Letter to introduce Airworthiness Directive No.: AD 2011-14-09 mandating accomplishment with Rotax Service Bulletin SB-912-058, which prescribes the replacement of washer P/ N 944072 on the Flywheel hub at certain engine series.		Rev 0 - Jul-20-11
SIL20A1-011	Service Information Letter to introduce Emergency Airworthiness Directive No. 2011-0222-E prescribing inspection of the crankshaft journal (power take off side) of certain crank shaft serial numbers and certain engine serial numbers in reference to Rotax Alert Service Bulletin ASB-912-059.		Rev 0 - Nov-21-11

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SIL20A1-012	Service Information Letter to introduce Rotax Alert Service Bulletin ASB 912-059 requiring an inspection of the crankshaft journal for certain engine serial numbers.		Rev 0 - Nov-21-11
SIL20A1-013	Service Information Letter to introduce Rotax Alert Service Bulletin ASB 912-060 - Checking of the oil pump fixing torque.		Rev 0 - Jan-24-12
SIL20A1-014	Service Information Letter to introduce EASA Emergency Airworthiness Directive No. 2012-0019-E Deviation in the assembly process of the oil pump attachment bolts		Rev 0 - Jan-30-12
SIL20A1-015	Service Information Letter to introduce Rotax Alert Service Bulletin ASB-912-061R1 prescribing the replacement of the pressure side fuel hose at fuel pumps with a certain part number.		Rev 0 - May-31-12
SIL20A1-016	Service Information Letter to introduce EASA Emergency Airworthiness Directive No. 2012-093-E covering Rotax Alert Service Bulletin ASB-912-061R1 for the replacement of the pressure side fuel hose at fuel pumps with a certain part number.		Rev 0 - May-31-12
SIL20A1-017	Service Information Letter to introduce EASA Emergency Airworthiness Directive No. 2012-0097R1 covering Rotax Alert Service Bulletin ASB-912-061R1 for the replacement of the pressure side fuel hose at fuel pumps with a certain part number.		Rev 0 - Jun-04-12
SIL20A1-018	Service Information Letter to introduce FAA Airworthiness Directive No. 1212-15-01, 14 Aug 12 covering Rotax Alert Service Bulletin ASB-912-061R1, 31 May 12 prescribing replacement of the pressure side fuel hose at fuel pumps with a certain part number.		Rev 0 - Aug-17-12
SIL20A1-019	Cylinder HEad Assembly Inspection - EASA Emergency AD 2013-0117-E and FAA AD 2013-07-012		Rev 0 - Jun-13-13
SIL20A1-020	Rotax Mandatory Service Bulletin SB-912-065		Rev 0 - Oct-10-14
SIL20A1-021	United Instruments SB No. 13		Rev 0 - Mar-30-17
SIL20A1-023	Exhaust System Inspection and Installation		Rev 0 - Feb-11-19
SIL20A1-024	Aircraft cleaning and disinfection recommendations		Rev 0 - May-21-20
SIL20A1-025	Nose landing gear maintenance and inspections		Rev 0 - Jan-12-23
SIL20A1-026	United Instruments Service Note No. 14		Rev 0 - Apr-13-23
SIL20A1-027	Nose Landing Gear (NLG) Fork and Stud – Inspection and Maintenance Practices.		Rev 0 - Oct-21-25

Rotax Publications

For the complete and up-to-date list of Rotax Publications refer to their Website:

<http://www.flyrotax.com/customer-service/Impressum/technical-publications.aspx>

Hoffmann Propeller Publications

For the complete and up-to-date list of Hoffmann Propeller Publications refer to their Website:

<http://www.hoffmann-prop.com/en/index.php>

This list identifies documentation directly applicable to the Safe Operation and Maintenance of the DA20-A1 and DA20-100 Aircraft.

This list includes links to relevant vendor documents that Diamond Aircraft is aware of for the DA20-A1 and DA20-100 aircraft. Vendor documents are not posted on the Diamond Aircraft Website.

Other information pertaining to specific components (e.g. Avionics) should be obtained directly from the Vendor or Manufacturer.

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