



Sinus & Virus Ready to Fly Price List

Customer Information	Dealer Information
your name here	Piaggio Aircraft Canada Inc. Whitcourt Alberta P.O. Box 1828 T7S1W5 info@piaggio.ca
Dealer Form No:	
Original Order Date:	
Revision Number:	
Revision Date:	
Estimated Delivery Date:	September 2019
The Price List valid from:	September 2019
	Price EURO
Heart a "X" in the column next to the options that you wish to add to your order	
Select a Model in Basic Version - Ready to Fly	
<input checked="" type="checkbox"/> SVIS 912 115 m (90 HP) Wingspan - Ready to Fly 90 HP	€ 75,000
<input checked="" type="checkbox"/> SVIS 912 124 m (90 HP) Wingspan - Ready to Fly 90 HP	€ 75,000
The following options and upgrades include the item price plus installation costs and accessories if applicable	
AIRFRAME OPTIONS	
Lightweight airframe version for weight controlled markets (minus 8-10 kg)	€ 7,500
Nose wheel mode (additional weight 8.8 kg) front wheel size 4.00 x 4	€ 1,800
Long range tanks 2 x 30 liters (26.3 US gal) fuel tanks (additional weight 3.2 kg)	€ 680
Large instrument panel (additional weight 11.5 kg)	€ 350
Extra large instrument panel (required for 2 x Dynon 10" units - additional weight 1.5 kg)	€ 910
High speed laminar wheel fairings (for Tailwheel model) - NEW	€ 400
High speed laminar wheel fairings (for Nosewheel model) - NEW	€ 600
Solid luggage container behind the seats (additional weight 2.5 kg)	€ 800
Beespace pouch behind the seats (additional weight 0.6 kg)	€ 100
Safe door for outside baggage access (additional weight 0.8 kg)	€ 800
Extreme long range 200 liters fuel tanks (including structural modifications)	€ 19,000
Fuel installation with fuel selector and dual collector tanks	€ 1,670
Wing heated pilot tube with necessary wing modification	€ 2,400
Wing unheated pilot tube with necessary wing modification	€ 350
Removable pilot tube (for standard version only)	€ 150
Winging new lights, strobe lights LED, and landing light (additional weight 1.3 kg)	€ 950
Tail light	€ 420
Tundra wheels with fairings on main wheels for tail wheel mode (additional weight 11 kg)	€ 1,160
Tundra wheels for Nosewheel mode	Not Possible
Beninger high performance main wheels & brakes (includes parking brake)	€ 1,990
Ballistic rescue system GRS 6/472 SD with container (additional weight 13 kg) for 472 kg MTOM	€ 3,800
Ballistic rescue system GRS 6/600 SD with container (additional weight 15 kg) for 550 kg MTOM	€ 5,160
Tow hook for banner towing only (for nose wheel version available only)	€ 1,800
Additional photographic window in the door	€ 300
Additional air vent hole in the top window	€ 95
Additional 12V power plug in the instrument panel	€ 65
Doors locks on both doors	€ 210
Additional battery 11 AH (additional weight 4.5 kg)	€ 240
Varimeter tail static probe with installation	€ 780
<input checked="" type="checkbox"/> Oil check door on top engine cover	€ 280
2 blade carbon fiber feathering propeller - additional price	€ 2,000
2 blade carbon fiber variable and feathering propeller - additional price	€ 2,300
2 blade carbon fiber constant speed propeller - additional price	€ 3,300
Set of casted metal wire propeller & engine mount screws	€ 210
<input checked="" type="checkbox"/> Oil thermostat	€ 280
Titanium exhaust "Aluinox" - upgrade price	€ 1,800
Additional after muffler for noise sensitive markets	€ 430
Overhaul clutch	€ 460
Click-on NEW MODEL fast fuel connectors in the cockpit (0.6 kg) 1 PAIR	€ 780
Pedal-mounted wheel brakes for both pilots (0.9 kg)	€ 470
Rail screws on the engine covers (0.4 kg)	€ 250
Rotax certified engine P12 Az certificate (JAR 22 - additional costs)	€ 4,900
Leather seats and cockpit upholstery upgrade - seats color (), interior color ()	€ 850
Rept, new shape leather seats and cockpit upholstery upgrade - seats color (), interior color ()	€ 1,400
Removable winglets - Sinus Only - Reducing wingspan to 12.13m (39' 10")	€ 3,800
Optional set of virus winglets to transform the Sinus wingspan in Virus Wingspan (model called Virus)	€ 3,200
Electric elevator trim system	€ 1,210
Supplementary electric alternator (40 A)	€ 1,210
INSTRUMENTS	
Air speed indicator diameter 80 D-250 km/h (0-140 Kts)	€ 350
Air speed indicator diameter 58 D-250 km/h (0-140 Kts)	€ 400
Altimeter diameter 60 D-0-10,000 ft (0-20,000 ft)	€ 700
Altimeter diameter 58 D-0-10,000 ft (0-10,000 ft)	€ 820
Varimeter diameter 58 x 5 mm/sec (10 Kts, x1000 fpm)	€ 600
Varimeter diameter 80 x 5 mm/sec (10 Kts, x1000 fpm)	€ 810
Electronic varimeter ILEC diameter 80 mm with acoustic vario	€ 1,100
Varimeter LXS 166 electronic with acoustic vario	€ 2,400
Fuel pressure gauge - analog	€ 170
Manifold pressure gauge - analog	€ 220
Water temp. indicator - analog	€ 150
Outside temperature indicator - analog	€ 350
INSTRUMENTS - Displays	
EFIS Dynon 100 & EMS Dynon 120 - Double Screen (inc. EMS, OAT, MAP, F.P.) (without EFIS Dynon 180)	€ 2,600
Skyview SV720 - Single Screen (inc. EMS, OAT, MAP, F.P., GPS) (without EFIS Dynon 180)	€ 2,800
Skyview SV700 & SV700 - Double Screen (inc. EMS, OAT, F.P., GPS) (without EFIS Dynon 180)	€ 3,000
Skyview SV1000 Single Screen (inc. EMS, OAT, MAP, F.P., GPS) (without EFIS Dynon 180)	€ 4,100
Skyview SV1000 & SV1000 - Double Screen (inc. EMS, OAT, MAP, F.P., GPS) (without EFIS Dynon 180) requires XL instrument panel	€ 7,200
Additional backup battery for the second SkyView screen	€ 245
Additional ADHARS for the second SkyView screen	€ 970
Autopilot for DYNON EFIS 4P74 + 2 servos SV32 & SV42 (standalone system)	€ 2,800
Autopilot for DYNON SkyView + 2 servos SV32 & SV42 (integrated with SkyView)	€ 2,200
Autopilot control modifications and upgrades - for future autopilot installation	€ 900
Storm scope L3 Avionics Systems WX-950 - independent	€ 11,550
Storm scope L3 Avionics Systems WX-500 - connected to Garmin GNS430W	€ 7,600
TCAS ZAON MX Traffic detector with cable (display on Garmin G55, G65, G95, G96 only)	€ 630
TCAS ZAON MX Traffic detector	€ 2,050
Power Flarm Traffic detector (XPDR, ADS-B, FLARM)	€ 2,050
INSTRUMENTS - Communications	
Radio XCOM VHF with built-in intercom, with outside aerial and 2 headsets HD-100	€ 2,040
Radio Microlink HF 160 with outside aerial, 2 headsets HD-1000 and intercom	€ 1,950
Radio Fibler ATR 500 with outside aerial, 2 headsets HD-1000 and intercom	€ 1,950
Radio Fibler ATR 833 with outside aerial, 2 headsets HD-1000 and intercom	€ 2,450
Radio XCOM L3 A210 with aerial, 2 headsets HD-1000 and intercom	€ 1,900
Radio Garmin SL40 COM with aerial and 2 headsets HD-1000	€ 3,030
Radio Garmin SL30 COM/NAV/LS with aerial and 2 headsets HD-1000	€ 5,150
Radio Garmin GNS430W COM/NAV/GPS (RIS certified) with aerial and 2 headsets HD-1000	€ 7,200
tail mounted VOR area for Garmin SL30 or GNS430W	€ 1,650
Garmin GMA 340 Auto panel/intercom Garmin connected to Garmin GNS430W + 2 x audio input	€ 1,650
Active Headset BOSE-A20, 1 PCS	€ 1,140
Garmin GMA 340 Auto panel/intercom Garmin Connected to Garmin GNS430W + 2 x audio input	€ 1,380
Dynon HS34 VOR/LS MODULE (display GNS430W or SL30 navdata on D100 or D180)	€ 750
KCOM 4 piece Intercom (music input upgrade)	€ 440
Transponder Microlink mode C with pilot static encoder, aerial, wiring and installation	€ 2,650
Integrated mode for Skyview with 5 mode transponder and TCAS SV-WPDR-261 Class 1 Transponder	€ 2,400
Integrated mode for Skyview with 5 mode transponder and TCAS SV-WPDR-262 Class 2 Transponder	€ 2,850
Transponder Fibler TR180 C/S-mode with Prostatic encoder, aerial, wiring and installation	€ 2,850
Transponder GTX 337 Garmin with altitude encoder, antenna and installation	€ 2,800
Transponder GTX 328 Garmin (connected to Garmin GNS430W if applicable)	€ 4,700
Transponder GTX 330 Garmin with altitude encoder and antenna (traffic detector-USA territory only) (connected to Garmin GNS430W if applicable)	€ 6,200
VOR antenna (tail mounted V-type)	€ 700
White streamlined radar aerial (Constant 121) instead of the standard aerial	€ 200
INSTRUMENTS - GPS	
GPS Garmin Aera 500 + AirGizmo and connection to the autopilot (if applicable)	€ 1,350
GPS Garmin Aera 510 with WX WX Weather module (USA & Canada ONLY) + AirGizmo and con. to the AP	€ 1,850
GPS Garmin Aera 550 + AirGizmo and connection to the autopilot (if applicable)	€ 1,990
GPS Garmin Aera 560 with WX WX Weather module (USA & Canada ONLY) + AirGizmo and con. to the AP	€ 2,450
GPS Garmin 695 + AirGizmo and connection to the autopilot (if applicable)	€ 2,700
GPS Garmin 696 with WX WX Weather module (USA & Canada ONLY) + AirGizmo and con. to the AP	€ 2,900
ELT Kennard 406 4E - Compact (406 MHz) - permanently fitted to aircraft	€ 1,050
ELT Kennard 406 XS-3 Personal locator beacon, 406 MHz	€ 500
Vertical card compass - upgrade to replace standard compass	€ 320
PREPARATIONS	
Radio wiring + standard aerial	€ 300
Radio wiring with aerial integrated in rubber (LIMITED RANGE)	€ 250
Transponder wiring with static encoder and antenna	€ 300
Additional holes for the instruments	€ 50
Registration markings (UV resistant decals) Provide your registration number here: ()	€ 200
Hand controls for disabled pilots	€ 11,500
ACCESSORIES	
Aircraft hoist system	€ 750
Aircraft hoist system - attachment points on the aircraft only	€ 140
Ground tie-down kit with anchors, ropes and tie down rings in the wing	€ 200
Wings, tail and baggage cover in light cloth	€ 600
Hangar maneuvering pushcart	€ 660
Auxiliary electric transfer fuel pump for fueling aircraft from cans	€ 280
Oxygen system Mountain high for 2 persons, carbon bottles, automatic, long endurance	€ 4,200
Cloned tailor made trailer	€ 14,900
Others	
Others	
Total price for Aircraft: EURO € 75,500	
DELIVERY AND DOCUMENTATION	
Factory Assist Amateur Built costs	€ 450.00
Export Customs Procedure / EUR 1 / ATR document	€ 100.00
<input checked="" type="checkbox"/> Export Documents Outside EU Costs	€ 130.00
<input checked="" type="checkbox"/> Approval / CAA Certificate of No registration / Bill of sale document	€ 300.00
<input checked="" type="checkbox"/> Costs of loading and special aspects in the container - Price per aircraft	€ 600.00
Cost Of Transport by Road	1.7 EUR/KM
<input checked="" type="checkbox"/> Transport By Sea (price is approximate, pricing to be determined at time of shipping)	€ 5,500.00
Other Documents To Be Done By Request	to be checked
Bureau Veritas Export Check	to be checked
Registration Of The Container	to be checked
Total Price for Delivery and Documentation EURO € 6,530	
TOTAL EURO € 82,030	
Approximate price converted into your currency - enter exchange rate here > 1.400 € 114,926	
Please select the following information (Terms of Delivery)	
Terms of Delivery (Incoterms 2010) - DAP (Delivered At Place) (ex DDU)	
Terms of Delivery (Incoterms 2010) - FCA (Free Carrier)	
Terms of Delivery (Incoterms 2010) - EXW (Ex-Works) (on special request)	
Please select the following information (GPS Database)	
Americas base map and Americas database	
International base map and Atlantic International database	
International base map and Pacific International database	
Please select the following information	
PICT's seat position - please select	<input type="checkbox"/> Free Left Seat <input type="checkbox"/> Free Right Seat <input type="checkbox"/> Both and replace
Intercom type to be fitted	<input type="checkbox"/> Fibres and braid <input type="checkbox"/> Fibre and replace
Display Hemisphere Information	<input checked="" type="checkbox"/> Northern Hemisphere <input type="checkbox"/> Southern Hemisphere
Altitude Units	<input type="checkbox"/> Altitude in meters <input checked="" type="checkbox"/> Altitude in feet
Aircraft documentation to be supplied for FAA USA Category	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO
I have read, accepted and signed this order and attachments as being correct (signature of the customer)	
(For and on behalf of Piaggio) (Signature)	
Initial Deposit: EURO € 10,000.00	
Before entering in the production (10 weeks before delivery) 50% EURO € 41,045.00	
Balance before shipping EURO € 31,045.00	

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