



SPECIFICATIONS	
LH & RH Single Utility Seats	LH Model # 2614029-LWAV RH Model # 2614029-RWAV

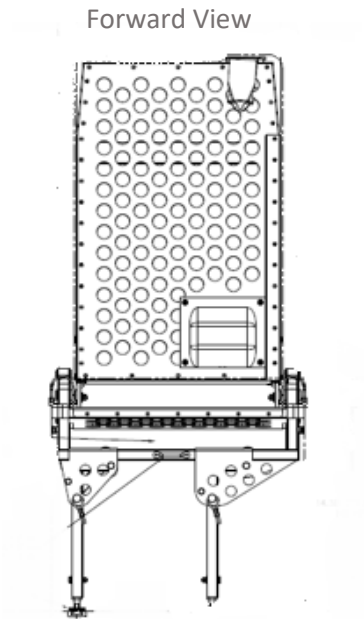


Quality and Versatility
That Caravan Operators Demand

Weights and Measurements

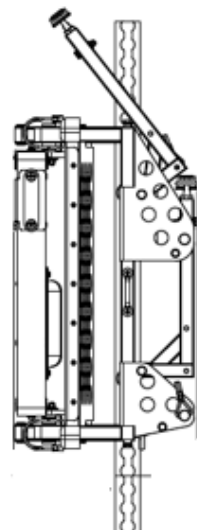
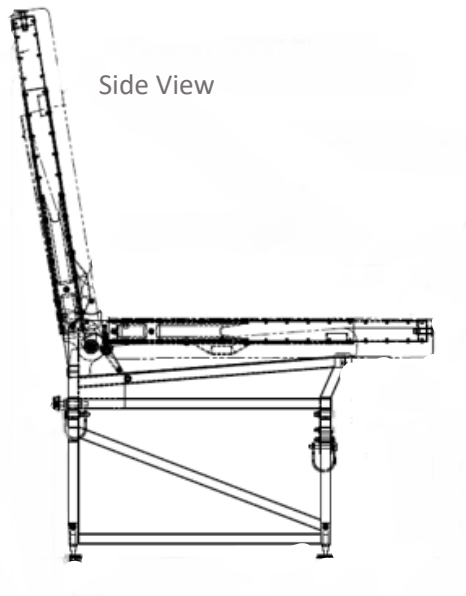
Certifications *(standard configurations)*

- FAA STC: SA04497CH
- EASA STC: 10076513
- CTA, and CAAC *(pending)*



Weights	Imperial	Metric
Single Seat	25.4 lb	11.5 kg

Measurements	Imperial	Metric
Back Height	38.01 in	96.55 cm
Seat Width	17.04 in	43.28 cm
Seat Depth	24.26 in	61.62 cm
Seat Pan Height	16.40 in	41.66 cm



Top View

Seat locks in outboard track stowing against sidewall

Color Options

Option A: Buff-Tan/Wheat

Seat Front: E-leather
Columbia 2-Way Stretch

Color: Buff-Tan

Testing: FAR 25.853 Vertical burn

Seat Back: Grospoint Fabric
Polyurethane Surface

Color: Wheat

Testing: FAR 25.853 Vertical burn



Option B: Rainier/Light Grey

Seat Front: E-leather
Columbia 2-Way Stretch

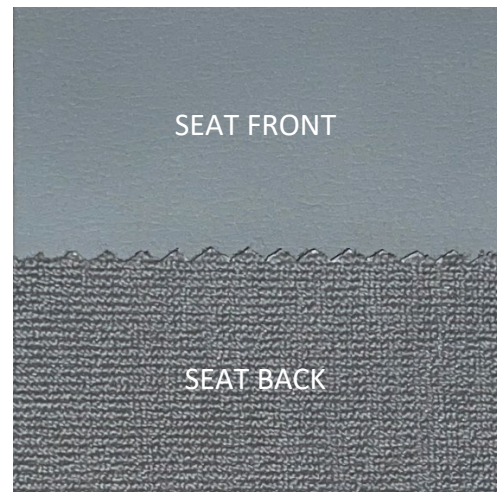
Color: Rainier

Testing: FAR 25.853 Vertical burn

Seat Back: Grospoint Fabric
Polyurethane Surface

Color: Light Grey

Testing: FAR 25.853 Vertical burn



Option C: Custom Upholstery

Available for Fleet Programs, please call for details.

** All frames are powder coated in black and include a full shoulder/lap restraint system.*



Accessories

Seat Options

- Armrest
- Seat Pocket

Upholstery

- Cover Sleeves
 - Back
 - Seat Pad
- Seat Sac

Airframe

- Life Jacket

Warranty

2-year limited warranty on materials and workmanship
See detailed warranty statement for more information.

Set Descriptions and Pricing

C208B Grand / EX Caravan - Set #1 & Set #2 Pricing (R3 - June 2022)				
Set #	Seat Description	# of Seats	Passenger # in Set	Price
Set 1)	LH Single Seat (\$11,200)	1	1	\$11,200
	RH Double Seat (\$16,100)	4	8	\$64,400
	Set #1 - Totals & Price	5	9	\$75,600
Set 2)	LH Single Seat (\$11,200)	4	4	\$44,800
	RH Single Seat (\$11,200)	4	4	\$44,800
	Set #2 - Totals & Price	8	8	\$89,600
C208 short-body Caravan - Set #3 & Set #4 Pricing (R3 - June 2022)				
Set #	Seat Description	# of Seats	Passenger # in Set	Price
Set 3)	LH Single Seat (\$11,200)	2	2	\$22,400
	RH Double Seat (\$16,100)	3	6	\$48,300
	Set #3 - Totals & Price	5	8	\$70,700
Set 4)	LH Single Seat (\$11,200)	3	3	\$33,600
	RH Single Seat (\$11,200)	3	3	\$33,600
	Set #4 - Totals & Price	6	6	\$67,200

Individual Seat Description, Model # & Price <i>R3 - June 2022</i>	Set + Price	Single Price
1) LH Single - Left-Hand Single Seat (Model #: LH- 2614029-LWAV)	\$11,200	\$11,760
2) RH Single - Right-Hand Single Seat (Model #: RH-2614029-RWAV)	\$11,200	\$11,760
3) RH Double - Right Hand Double Seat (Model # RH- 2614077-RWAV)	\$16,100	\$16,900

Financing:

Worthington Aviation can provide finance solutions for qualified customers around the world. Please call for details.

United States of America
Department of Transportation -- Federal Aviation Administration

Supplemental Type Certificate

Number SA04497CH

This certificate issued to Worthington Aviation, LLC
2995 Lone Oak Circle, Suite 10
Eagan, MN 55121

certifies that the change in the type design for the following product with the limitations and conditions therefor as specified hereon meets the airworthiness requirements of Part 23 of the Federal Aviation Regulations. (See Type Certificate Data Sheet No. A37CE for complete certification basis)

Original Product--Type Certificate Number : A37CE

Make : Textron Aviation, Inc.

Model : 208, 208B

Description of Type Design Change:

Installation of cabin utility seats in accordance with Worthington Aviation, Inc. Drawing List 22-0208-1DL, Revision: 0, dated June 5, 2020, or later FAA approved revisions.

Limitations and Conditions:

- 1) The installer must determine whether this design change is compatible with previously approved modifications.
- 2) If the holder agrees to permit another person to use this certificate to alter the product, the holder must give the other person written evidence of that permission.
- 3) FAA approved Airplane Flight Manual Supplement, 22-0208-1FMS, Revision: 0, FAA approved November 24, 2020, or later FAA approved revision, is required for this modification.
- 4) FAA accepted Instructions for Continued Airworthiness, Manual 22-0208-1M, Revision: 0, dated June 5, 2020, or later FAA accepted revision, is required for this modification.

This certificate and the supporting data which is the basis for approval shall remain in effect until surrendered, suspended, revoked or a termination date is otherwise established by the Administrator of the Federal Aviation Administration.

Date of application : January 28, 2020

Date reissued :

Date of issuance : December 1, 2020

Date amended :



By direction of the Administrator

MONICA L
NEMECEK

Digitally signed by MONICA L
NEMECEK
Date: 2020.12.01 14:57:08 -06'00'

(Signature)

Monica L. Nemecek, Manager
Airframe & Administrative Section
Chicago ACO Branch

(Title)

Any alteration of this certificate is punishable by a fine of not exceeding \$1,000, or imprisonment not exceeding 3 years, or both.

FAA Form 8110-2(10-68)

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This certificate may be transferred in accordance with FAR 21.47.

SUPPLEMENTAL TYPE CERTIFICATE

10076513

This Certificate/Approval is issued by EASA, acting in accordance with Regulation (EU) 2018/1139 on behalf of the European Union, its Member States and of the European third countries that participate in the activities of EASA under Article 129 of that Regulation and in accordance with Commission Regulation (EU) No. 748/2012 to

WORTHINGTON AVIATION, LLC

2995 LONE OAK CIRCLE
EAGAN MN 55121
UNITED STATES OF AMERICA

and certifies that the change in the type design for the product listed below with the limitations and conditions specified meets the applicable Type Certification Basis and, if applicable, environmental protection requirements when operated within the conditions and limitations specified below:

Type Certificate Number: EASA.IM.A.226

Type Certificate Holder: TEXTRON AVIATION INC.

Type: Cessna 208 (Caravan)

Model: 208

208B

Original STC Number: FAA SA04497CH

Description of Design Change:

Installation of cabin utility seats

EASA Certification Basis:

The Certification Basis (CB) for the original product remains applicable to this certificate/ approval.

The requirements for environmental protection and the associated certified noise and/ or emissions levels of the product are unchanged and remain applicable to this certificate/approval without any impact on the noise database.

See Continuation Sheet(s)

For the European Union Aviation Safety Agency

Cologne, Germany, 28 May 2021



Manfred REICHEL
Section Manager

Small Aircraft, Balloons & Airships Section



An Agency of the European Union

Task Number: 60078649

WORTHINGTON AVIATION, LLC - 308532

TE.CERT.00091-005

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Contact



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