



TYPE-CERTIFICATE

DATA SHEET

BALLONS LIBERT

Hot Air Balloon

Type Certificate Holder: **BALLONS LIBERT S.P.R.L.**
Avenue des Coquelicots 1
1490 Court-Saint-Etienne
BELGIUM

Manufacturer: **BALLONS LIBERT S.P.R.L.**
Avenue des Coquelicots 1
1490 Court-Saint-Etienne
BELGIUM

Variants : Libert L Type, Libert L12 Type, Libert LC Type

Issue 6 : 10 August 2022

Note: Text which has been added or modified compared to the previous issue is marked grey

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SECTION 1: GENERAL

Section 1: Généralités

I. General

I. Généralités

- | | | |
|-----|---|--|
| 1. | Data Sheet No. EASA.BA.019
<i>Certificat de type</i> | Issue Date: 10 August 2022
<i>Date de délivrance: 10 août 2022</i> |
| 2. | Type / Variant or Model
<i>Type / Variante ou Modèle</i>
(a) Type
<i>Type</i>
(b) Variant or Model
<i>Type</i> | L Type, L12 Type, LC Type

Refer to Sections 2 to 4
<i>Consulter Sections 2 à 4</i> |
| 3. | Airworthiness Category
<i>Catégorie de Navigabilité</i> | Standard
<i>Standard</i> |
| 4. | Type Certificate Holder
<i>Détenteur du Certificat de Type</i> | BALLONS LIBERT S.P.R.L.
Avenue des Coquelicots 1
1490 Court-Saint-Etienne
BELGIQUE |
| 5. | | BALLONS LIBERT S.P.R.L.
Avenue des Coquelicots 1
1490 Court-Saint-Etienne
BELGIQUE |
| 6. | CAA B certification date
<i>Date de certification par la CAA B</i> | 19 September 2003 |
| 7. | CAA B Application date
<i>Date de candidature à la CAA B</i> | 15 September 2003 |
| 8. | CAA B Recommendation date
<i>Date de recommandation par la CAA B</i> | N/A |
| 9. | EASA Certification Date
<i>Date de certification par l'EASA</i> | 26 March 2007 |
| 10. | TCDS History
<i>Historique du TCDS</i> | This EASA TCDS replaces the Belgian TCDS Nrs. 4 and 6 issued by the CAA B
<i>Ce TCDS remplace les TCDS Belge No 4 et 6 publiés par la CAA B</i> |

II. Certification Basis

II. Bases de certification

- | | | |
|----|--|--|
| 1. | Reference Date for determining the applicable requirements
<i>Date de référence pour la détermination des exigences applicables</i> | 15 September 2003 |
| 2. | CAA B Type Certificate Data Sheet No.
<i>Certificat de type CAA B N°</i> | Various, refer to Sections 2 to 4
<i>Divers, consulter Sections 2 à 4</i> |
| 3. | CAA B Certification Basis
<i>Base de certification CAA B</i> | 14 CFR Part 31, Amdt. 31–7 |
| 4. | Airworthiness Requirements
<i>Exigences de Navigabilité</i> | 14 CFR Part 31, Amdt. 31–7 |
| 5. | Special Conditions
<i>Conditions spéciales</i> | None
<i>Aucune</i> |
| 6. | Exemption
<i>Dispense</i> | None
<i>Aucune</i> |
| 7. | Equivalent Safety Findings
<i>Constatations de Sécurité Equivalentes</i> | None
<i>Aucune</i> |

III. Technical Characteristics and Operational Limitations

III. Caractéristiques Techniques et Limites Opérationnelles

- | | | |
|-----|---|---|
| 1. | Type Design Definition
<i>Définition de conception de type</i> | Various, refer to Sections 2 to 4
<i>Divers, consulter Section 2 à 4</i> |
| 2. | Description
<i>Description</i> | Conventional envelope shape with natural or bulbous Profiles for a volumes range from 1 880 to 5 090 m ³ . Envelopes are fitted with parachute. Envelope options include skirt, scoop, rotation vents, Quick Top rapid deflation system and limited inflated artwork as required.
<i>Enveloppe de forme conventionnelle avec profil naturel ou bulbeux pour un volume de 1 880 à 5 090 m³. Les enveloppes sont équipées d'un parachute. Les options pour enveloppes incluent une jupe, un coupe-vent, des vantaux de rotation, un système de dégonflement rapide Quick Top et du graphisme gonflable limité si requis.</i> |
| 3. | Equipment
<i>Équipement</i> | Equipment is listed in Ballons Libert Flight Manual dated
<i>Les équipements sont listés dans le Manuel de Vol de Ballons Libert.</i> |
| 4. | Envelope
<i>Enveloppe</i> | Refer to Sections 2 to 4 and Ballons Libert Flight Manual
<i>Consulter Section 2 à 4 et le Manuel de Vol de Ballons Libert</i> |
| 5. | Burner
<i>Brûleur</i> | Refer to Sections 2 to 4 and Ballons Libert Flight Manual
<i>Consulter Section 2 à 4 et le Manuel de Vol de Ballons Libert</i> |
| 6. | Basket
<i>Nacelle</i> | Refer to Sections 2 to 4 and Ballons Libert Flight Manual
<i>Consulter Section 2 à 4 et le Manuel de Vol de Ballons Libert</i> |
| 7. | Mass
<i>Masse</i> | The maximum take-off mass is definite by the loading chart of the Flight Manual
<i>La masse maximale au décollage est définie par la courbe de charge du Manuel de Vol</i> |
| 8. | Temperature
<i>Température</i> | The envelope temperature must not exceed 120°C
<i>La température dans l'enveloppe ne doit pas dépasser 120°C</i> |
| 9. | Minimum Crew
<i>Équipage minimal</i> | One (pilot)
<i>Un (pilote)</i> |
| 10. | Maximum Occupants
<i>Occupants maximum</i> | Not to exceed maximum take off mass and limitations. See the loading chart of the Flight Manual
<i>Ne pas dépasser la masse maximale au décollage et les limitations. Consulter la courbe de charge du Manuel de Vol</i> |
| 11. | Fuel
<i>Carburant</i> | Commercial Propane
<i>Propane commercial</i> |

IV. Operations and Service Instructions

IV. Instructions d'utilisation et de maintenance

1. Ballons Libert Flight Manual, édition 3, revision 1, issue 01/03/2009, and subsequent approved EASA revisions
Manuel de Vol de Ballons Libert, édition 3, révision 1, version du 01/03/2009, et révisions ultérieures approuvées par l'EASA
2. Ballons Libert Maintenance Manual, édition 3, issue 21/03/2008, and subsequent accepted EASA revisions
Manuel de Maintenance de Ballons Libert, édition 3, version du 23/03/2008, et révisions ultérieures acceptées par l'EASA

V. Notes

V. Notes

1. On envelopes manufactured prior to 1 January 2007 (until and including S/N 312-036) the parachute is operated by a red control line, the rapid deflation system by a white control line and the turning vents by two control lines of different colour being blue, yellow, green or black without distinction in view of the sense of rotation.
Sur les enveloppes produites avant le 1 janvier 2007 (jusqu'au S/N 312-036 inclus), le parachute est actionné par une corde de manœuvre rouge, le système de dégonflement rapide par une corde de manœuvre blanche et les vantaux de rotation par deux cordes de manœuvre de couleurs différentes pouvant être bleue, jaune, verte ou noire sans distinction par rapport au sens de rotation.

SECTION 2: L TYPE

Section 2 : Type L

CAA B Type Certificate Data Sheet reference: Type Certificate Data Sheet Nr 4
Référence de la Fiche de Navigabilité de type CAA B : Fiche de Navigabilité de type n°4

L Type: Definitions and limitations
Type L : Définitions et limitations

Hot air balloon with 20 or 24 smooth gores and flying cables
Montgolfière constituée de 20 ou 24 fuseaux lisses et câbles de suspente

Model Modèle	Volume (m³) Volume (m³)	Number of gores and flying cables Nombre de fuseaux et câbles de suspentes	MTOM (kg) MMD (kg)	MLM (kg) MMA (kg)
L1800	1 880	20	601,6	300,8
L2200	2 190	24	700,8	350,4
L2600	2 580	24	825,6	412,8
L3000	2 990	24	956,8	478,4
L3000+	3 180	24	1 017,6	508,8
L3400	3 380	24	1 081,6	540,8
L4000+	4 200	24	1 344,0	672,0
L4500	4 500	24	1 440,0	720,0
L5000	5 090	24	1 628,8	814,4

Libert L Type eligible equipment
Libert Type L équipement admissible

1. Aerostar bottom ends 1. Bases Aerostar

Envelopes Enveloppes	Baskets Nacelles	Burners Brûleurs	Cylinders Cylindres
L1800 L2200	ELS	HP3 Single Aurora	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal Cameron CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Lindstrand V 20, V 30 Schroeder VA 50
	RWS	HP2/HP5 Single	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30
	RWSW	HP3/HP6 Single	
CW	HP2/HP5 Dual HP3/HP6 Dual		
L2600 L3000	RWS	HP2/HP5 Dual	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30
	RWSW	HP3/HP6 Dual	
	CW		
L3000+ L3400	CW		Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30
	CWS		
L4000+	CWS	HP2/HP5 Dual	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30
	RB6	HP3/HP6 Dual	
L4500 L5000	CWS	HP3 Triple	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30
	RB6	HP3 Triple	

2. Schroeder fire balloons bottom ends 2. Bases Schroeder fire balloons

Envelopes Enveloppes	Baskets Nacelles	Load frame Cadre de charge	Burners Brûleurs	Cylinders Cylindres
L1800	II	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	Schroeder VA 50, VA 70 Worthington Aluminium 10 gal Lindstrand V 20, V 30 Cameron CB250, CB2990
	III	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	Schroeder VA 50, VA 70 Worthington Aluminium 10 gal Lindstrand V 20, V 30 Cameron CB250, CB2990
	M2	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	M3	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L2200	II	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	Schroeder VA 50, VA 70 Worthington Aluminium 10 gal Lindstrand V 20, V 30 Cameron CB250, CB2990
	III	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	IV	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	M2	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	M3	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
L2600	M3	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
L2600 L3000	III	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	IV	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	V	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	M5	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
L3000+ L3400	IV	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	V	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	VI	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	M5	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
L4000+	VI	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double FB V triple FB 6 triple FB 7 triple	
	VII	201.1, 201.5	FB V double FB 6 double FB 7 double FB V triple FB 6 triple FB 7 triple	
	VIII/8	201.1, 201.5	FB V double FB 6 double FB 7 double FB V triple FB 6 triple FB 7 triple	
	M5	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double FB V triple FB 6 triple FB 7 triple	
L4500 L5000	VII	201.1, 201.5	FB 7 double FB V triple FB 6 triple FB 7 triple	
	VIII/8	201.1, 201.5	FB 7 double FB V triple FB 6 triple FB 7 triple	
	VIII/9	201.1, 201.5	FB 7 double FB V triple FB 6 triple FB 7 triple	

3. Cameron Balloons bottom ends
3. Bases Cameron Balloons

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L1800	CB8340	"Duo Skychariot" C2+(B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8922	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB4111	<i>Cameron</i> CB8424 SC3-300
	CB3037 CB3018	CB2356 CB871 CB855	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB4111	<i>Worthington</i> Aluminium 10 gal <i>Schroeder</i> VA 50 <i>Cameron</i> CB250, CB2990
L1800	CB3116	CB2235 CB2358 CB2533 CB2859	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB4111	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3327	CB2598 CB2224 CB2203 CB2231 CB871	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB4111	
	CB3096	CB871 CB855	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB205 CB392 CB451 CB460 CB494	
	CB310-1A	CB2598	CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059	
	CB300-2A	CB2224	CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433	
	CB310-2A	CB2203 CB2231 CB2874 CB2226 CB871	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3050-2	CB2598	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3115-2	CB2224 CB2203 CB2231 CB2874 CB2226	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3144	CB871	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB814	CB855	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB660	CB2874	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB8000	CB8810	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB8010	CB8811	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB8047	CB8821	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB8054	CB8902	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB8075	CB8903 CB8894 CB8864	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3051	CB2203 CB2598 CB2562 CB2224 CB2560 CB2231 CB2874 CB2226	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3267	CB2598 CB2224 CB2203 CB2231 CB871 CB855	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3033	CB2598 CB2224 CB2203 CB2231	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3052	CB2598	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
CB3050-3A	CB2224	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112		
CB3115-3	CB2203 CB2231 CB2874 CB2226	CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112		
CB300-3A	CB2598	CB391 CB224CB2246	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990	
CB310-3A	CB2224 CB2203 CB2231 CB2874	CB391 CB224CB2246		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L1800	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc</i>	cont. of foregoing p. <i>suite de p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>
	CB3046	CB2226 CB871	CB8710 CB8712 CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	<i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3173	CB2598 CB2224	CB8810 CB8811 CB8821 CB8902 CB8903 CB8894 CB8864	
	CB869	CB2203 CB2231 CB871 CB855		
	CB8021	CB8810		
	CB8048	CB8811		
	CB8055	CB8821		
	CB8056	CB8902		
	CB8062	CB8903 CB8894 CB8864		
	CB8012	CB8810		
	CB8001	CB8811 CB8020 CB8021 CB8821 CB8902 CB8903 CB8894		
	CB8005	CB8810	CB391	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB8016	CB8811 CB8821 CB8902 CB8903 CB8894 CB8821 CB8864	CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712	
	CB3011-2A	CB2598	CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243	
	CB3023-2	CB2224		
	CB3011-2B	CB2203 CB2231 CB2874 CB2226 CB925		
	CB3011-3A	CB2598		
	CB3023-3	CB2224		
	CB3011-3B	CB2203 CB2231 CB2874 CB2226 CB871		
	CB3093	CB2598 CB2224 CB2203 CB2231 CB871 CB855		
	CB8017	CB8810		
	CB8006	CB8811 CB8020 CB8021 CB8821 CB8902 CB8903 CB8894		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L1800	see foregoing p. <i>voir p. préc.</i>	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i> CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3497	CB855 CB871 CB925 CB2203 CB2224 CB2231 CB2598	B2-75 CB205 CB391 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2130-1/-2 CB2153-1/-2 CB2195-1/-2 CB2233 CB2239-1/-2 CB2240-1/-2 CB2245 CB2246 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2512 CB2538 CB2698 CB8710 CB8712 CB4111	
	CB3649			
	CB3665			
	CB3652			
	CB3327			
	CB3448			
	CB3448			
	SC3-100	"Duo Skychariot" C2+ (B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8910 CB8922	B2-75 CB2130-1/-2 CB2223 CB2245 CB2246 CB8710 CB8712 CB4111	<i>Cameron</i> SC3-300 CB8424
	CB8700	"Duo Skychariot" C2+ (B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8910 CB8922	B2-75 CB2130-1/-2 CB2223 CB2245 CB2246 CB8710 CB8712 CB4111	<i>Cameron</i> CB250 CB599 CB497 CB426 CB2088 CB2900 CB2902 CB2901 CB2903 CB2385S CB2380S CB2387S CB2990
CB8310	CB8814 CB8817	CB2233-1/-2 CB8711 CB8713	<i>Cameron</i> CB8424	
SC2-002	SC102	SC2-102	SC-106	
L2200	CB8340	"Duo Skychariot" C2+(B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8922	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB4111	<i>Cameron</i> CB8424 SC3-300

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L2200	CB300-2A	CB2598	CB391	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB310-2A	CB2224 CB2203 CB2231 CB2874 CB2226 CB871	CB2245 CB2246 CB2512 CB2233 CB2538 CB8710	
	CB3050-2	CB2598	CB8712	
	CB3115-2	CB2224 CB2203 CB2231 CB2874 CB2226	CB205 CB392 CB451 CB460 CB494	
	CB3144	CB871	CB579-1/-2	
	CB814	CB855	CB595-1/-2	
	CB660	CB2874	CB2008-1/-2	
	CB8000	CB8810	CB2031-1/-2	
	CB8010	CB8811	CB2059	
	CB8047	CB8821	CB2075-1/-2	
	CB8054	CB8902	CB2085-1/-2	
	CB8075	CB8903 CB8894 CB8864	CB2086-1/-2 CB2101-1/-2 CB2111-1/-2	
	CB3051	CB2203 CB2598 CB2562 CB2224 CB2560 CB2231 CB2874 CB2226	CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2	
	CB3267	CB2598 CB2224 CB2203 CB2231 CB871 CB855	CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433	
	CB3033	CB2598 CB2224 CB2203 CB2231	CB2215 CB2243 CB2251 CB2244	
	CB3052	CB2598	CB2694	
	CB3050-3A	CB2224	CB2691	
	CB3115-3	CB2203 CB2231 CB2874 CB2226	CB2695 CB8720 CB8721 CB4111 CB4112	
	CB300-3A	CB2598		
	CB310-3A	CB2224 CB2203 CB2231 CB2874 CB2226 CB871		
	CB3046	CB2598	CB391	
	CB3173	CB2224	CB2245	
	CB869	CB2203 CB2231 CB871 CB855	CB2246 CB2512 CB2233 CB2538	
	CB8021	CB8810	CB8710	
	CB8048	CB8811	CB8712	
	CB8055	CB8821	CB205	
	CB8056	CB8902	CB392	
	CB8062	CB8903 CB8894 CB8864	CB451 CB460 CB494	
	CB8012	CB8810	CB579-1/-2	
	CB8001	CB8811	CB595-1/-2	
	CB8013	CB8020	CB2008-1/-2	
	CB8002	CB8021 CB8821 CB8902 CB8903 CB8894	CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2	

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L2200	see foregoing p. <i>voir p. préc.</i>	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>	<p><i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50</p>
	CB8005	CB8810	CB391	<p><i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50</p>
	CB8016	CB8811 CB8821 CB8902 CB8903 CB8894 CB8821 CB8864	CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712	
	CB3011-2A	CB2598	CB205	<p><i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50</p>
	CB3023-2	CB2224	CB392	
	CB3011-2B	CB2203 CB2231 CB2874 CB2226 CB925	CB451 CB460 CB494 CB579-1/-2 CB595-1/-2	
	CB3011-3A	CB2598	CB2008-1/-2	
	CB3023-3	CB2224	CB2031-1/-2	
	CB3011-3B	CB2203 CB2231 CB2874 CB2226	CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2	
	CB3093	CB2598 CB2224 CB2203 CB2231 CB871 CB855	CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2	
	CB8017	CB8810	CB2461-1/-2	
	CB8006	CB8811	CB2465-1/-2	
	CB8018	CB8020	CB2466-1/-2	
	CB8007	CB8021 CB8821 CB8902 CB8903 CB8894	CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112	
	CB3497	CB855	B2-75	<p>B2-75 CB205 CB391 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2</p>
	CB3649	CB871	CB205	
	CB3665	CB925	CB391	
	CB3652	CB2203	CB392	
	CB3327	CB2224	CB451	
	CB3448	CB2231	CB460	
	CB2598	CB494		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L2200	see foregoing p. <i>voir p. préc.</i>	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i> CB2130-1/-2 CB2153-1/-2 CB2195-1/-2 CB2233 CB2239-1/-2 CB2240-1/-2 CB2245 CB2246 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2512 CB2538 CB2698 CB8710 CB8712 CB4111	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	SC3-100	"Duo Skychariot" C2+ (B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8910 CB8922	B2-75 CB2130-1/-2 CB2223 CB2245 CB2246 CB8710 CB8712 CB4111	<i>Cameron</i> SC3-300 CB8424
	CB8700	"Duo Skychariot" C2+ (B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8910 CB8922	B2-75 CB2130-1/-2 CB2223 CB2245 CB2246 CB8710 CB8712 CB4111	<i>Cameron</i> CB250 CB599 CB497 CB426 CB2088 CB2900 CB2902 CB2901 CB2903 CB2380S, CB2385S CB2387S CB2990
L2600 L3000 L3000+ L3400	A0/BT/2500/AA CB300-2A CB310-2A CB3050-2 CB3115-2 CB3144 CB814 CB660 CB8000 CB8010 CB8047 CB8054 CB8075 CB3051 CB3267 CB3033	A0/BF1/1000/AA CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB855 CB2874 CB8810 CB8811 CB8821 CB8902 CB8903 CB8894 CB8864 CB2203 CB2598 CB2562 CB2224 CB2560 CB2231 CB2874 CB2226 CB2598 CB2224 CB2203 CB2231 CB871 CB855 CB2598 CB2224	BR2 Double Mistral CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L2600 L3000 L3000+ L3400	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3052	CB2203 CB2231	CB4112	
	CB3050-3A	CB2598		
	CB3115-3	CB2224 CB2203 CB2231 CB2874 CB2226		
	CB300-3A	CB2598		
	CB310-3A	CB2224 CB2203 CB2231 CB2874 CB2226 CB871		
	CB3046	CB2598	CB205	
	CB3173	CB2224	CB392	
	CB869	CB2203	CB451	
	CB3085	CB2231	CB460	
	CB3147	CB871	CB494	
	CB3214	CB855	CB579-1/-2	
	CB3278		CB595-1/-2	
	CB3649		CB2008-1/-2	
	CB3665		CB2031-1/-2	
	CB3652		CB2059	
	CB3733		CB2075-1/-2	
	CB3327		CB2085-1/-2	
	CB3448		CB2086-1/-2	
	CB8021	CB8810	CB2101-1/-2	
	CB8048	CB8811	CB2111-1/-2	
	CB8055	CB8821	CB2153-1/-2	
	CB8056	CB8902	CB2195-1/-2	
	CB8062	CB8903	CB2239-1/-2	
	CB8045	CB8894	CB2240-1/-2	
	CB8051	CB8864	CB2460-1/-2	
	CB8052		CB2461-1/-2	
	CB8012	CB8810	CB2465-1/-2	
	CB8001	CB8811	CB2466-1/-2	
	CB8013	CB8020	CB2478-1/-2	
	CB8002	CB8021	CB2479-1/-2	
		CB8821	CB2494-1/-2	
		CB8902	CB2698	
		CB8903	CB2699	
		CB8894	CB2222	
	CB300-4A	CB2598	CB2433	
	CB310-4A	CB2224	CB2215	
		CB2203	CB2243	
		CB2231	CB2244	
		CB2874	CB2694	
	CB2226	CB2691		
	CB871	CB2695		
CB3050-4	CB2598	CB8720		
CB3115-4	CB2224	CB8721		
	CB2203	CB4112		
	CB2231			
	CB2874			
	CB2226			
CB8014	CB8810			
CB8003	CB8811			
	CB8020			
	CB8021			
	CB8821			
	CB8902			
	CB8903			
	CB8894			
CB8005	CB8810	CB205		
CB8016	CB8811	CB392		
	CB8821	CB451		
	CB8902	CB460		
	CB8903	CB494		
	CB8894	CB579-1/-2		
	CB8821	CB595-1/-2		
	CB8864	CB2008-1/-2		
CB3011-2A	CB2598	CB2031-1/-2		
CB3023-2	CB2224	CB2059		
CB3011-2B	CB2203	CB2075-1/-2		
CB3011-4A	CB2231	CB2085-1/-2		
CB3023-4	CB2874	CB2086-1/-2		
CB3011-4B	CB2226	CB2101-1/-2		
	CB925	CB2111-1/-2		
CB3011-3A	CB2598	CB2153-1/-2		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L2600 L3000 L3000+ L3400	CB3023-3 CB3011-3B	cont. of foregoing p. <i>suite de p. préc.</i> CB2224 CB2203 CB2231 CB2874 CB2226	cont. of foregoing p. <i>suite de p. préc.</i> CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3093	CB2598 CB2224 CB2203 CB2231 CB871 CB855	CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699	
	CB967 CB3320	CB855 CB871 CB925 CB2203(fi) CB2231(fi) CB2309 CB2310 CB2870 CB8864 (T&C 841001-1)	CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4112	
	CB8017	CB8810	CB2695	
	CB8006	CB8811	CB8720	
	CB8018	CB8020	CB8721	
	CB8007	CB8021 CB8821 CB8902 CB8903 CB8894	CB4112	
	L3000 L3000+ L3400	CB3560	CB855 CB871 CB925 CB2203 CB2224 CB2231 CB2309 CB2598	

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L3000 L3000+ L3400	see foregoing p. <i>voir p. préc.</i>	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i> CB2255 CB2520 CB2301 CB2289 CB2446 CB2459 CB2467 CB2469 CB2696 CB2692 CB8730 CB8731 CB8732 CB8733 CB8734 CB8735 CB4112 CB4113	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
L4000+ L4500	CB3085 CB3147 CB3214 CB3278 CB8045 CB8051 CB8052 CB300-4A CB310-4A CB3050-4 CB3115-4 CB8014 CB8003 CB8015 CB8004 CB3087 CB3151 CB3188 CB3206 CB3244 CB3135 CB950 CB3150 CB3068 CB308 CB867	CB2598 CB2224 CB2203 CB2231 CB871 CB855 CB8810 CB8811 CB8821 CB8902 CB8903 CB8894 CB8864 CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB8810 CB8811 CB8020 CB8021 CB8821 CB8902 CB8903 CB8894 CB8822 CB8823 CB8824 CB8825 CB8830 CB8831 CB871 CB855 CB925 CB871 CB855 CB925 CB2203 CB2231 CB2293 CB871 CB855 CB925 CB2309 CB2310 CB697 CB2364 CB2393 CB2395 CB2364 CB2365 CB2174 CB2203 CB2231	CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB378 CB637-1/-2 CB663-1/-2 CB2255 CB2520 CB2301 CB2289 CB2446 CB2459 CB2467 CB2469 CB2696 CB2692 CB8730 CB8731 CB8732 CB8733 CB8734 CB8735 CB4112 CB4113 CB205 CB392 CB451 CB460 CB494	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50 <i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>			
L4000+ L4500	CB819	cont. of foregoing p. <i>suite de p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>			
	CB3153						
	CB3009	CB871 CB855	CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB378 CB637-1/-2 CB663-1/-2 CB2255 CB2520 CB2301 CB2289 CB2446 CB2459 CB2467 CB2469 CB2696 CB2692 CB8730 CB8731 CB8732 CB8733 CB8734 CB8735 CB4112 CB4113	<i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50			
	CB3022						
	CB3056						
	CB3130						
	CB3011-4A				CB2598	CB205	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3023-4				CB2224	CB392	
	CB3011-4B				CB2203	CB451	
					CB2231	CB460	
					CB2874	CB494	
	CB8020				CB2226	CB579-1/-2	
		CB925	CB595-1/-2				
		CB8822	CB2008-1/-2				
	CB8009	CB8823	CB2031-1/-2				
	CB8200	CB8824	CB2059				
		CB8825	CB2075-1/-2				
	CB8023	CB8830	CB2085-1/-2				
		CB8831	CB2086-1/-2				
		CB8044	CB8822	CB2101-1/-2			
		CB8049	CB8823	CB2111-1/-2			
		CB8053	CB8824	CB2153-1/-2			
		CB8060	CB8825	CB2195-1/-2			
		CB8061	CB8830	CB2239-1/-2			
		CB8064	CB8831	CB2240-1/-2			
CB8067		CB8865	CB2460-1/-2				
CB8070			CB2461-1/-2				
CB8072			CB2465-1/-2				
CB8227			CB2466-1/-2				
CB303	CB2309	CB2478-1/-2					
	CB2312	CB2479-1/-2					
		CB2494-1/-2					
		CB2698					
		CB2699					

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L4000+ L4500	CB3238	CB2470	cont. of foregoing p. <i>suite de p. préc.</i>	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3233	CB2468		
	CB3062	CB871 CB855 CB925		
	CB3243	CB2309		
	CB3136	CB2310		
	CB3088	CB871 CB855		
	CB3286	CB855 CB925 CB2293		
	CB3132	CB871 CB855 CB925 CB2203 CB2231		
	CB3184	CB2410		
	CB8070	CB8822 CB8823 CB8824 CB8825 CB8830 CB8831 CB8865		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L4000+ L4500	see foregoing p. <i>voir p. préc.</i>	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i> CB2692 CB8730 CB8731 CB8732 CB8733 CB8734 CB8735 CB4112 CB4113	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
L5000	CB8015	CB8822	CB378	
	CB8004	CB8823	CB637-1/-2	
		CB8824	CB663-1/-2	
		CB8825	CB2255	
	CB3087	CB8830	CB2520	
		CB8831	CB2301	
		CB871	CB2289	
		CB855	CB2446	
		CB925	CB2459	
	CB3151	CB871	CB2467	
	CB3188	CB855	CB2469	
		CB925	CB2696	
		CB2203	CB2692	
		CB2231	CB8730	
	CB3206	CB2293	CB8731	
	CB3244	CB871	CB8732	
		CB855	CB8733	
		CB925	CB8734	
		CB2309	CB8735	
		CB2310	CB4112	
	CB3135	CB697	CB4113	
		CB2364		
		CB2393		
		CB2395		
	CB950	CB2364		
	CB3150	CB2365		
	CB3068	CB2174		
	CB308	CB2203		
	CB867	CB2231		
	CB819	CB871		
	CB3153	CB855		
	CB3009			
	CB3022			
CB3056				
CB3130				
CB986	CB983			
CB3091	CB697			
	CB2364			
	CB2393			
	CB2395			
CB302-1	CB430			
	CB2100			
CB943	CB2415			
CB3175	CB2445			
CB8202	CB8827			
	CB8833			
	CB2339			
	CB8841			
CB8020	CB8822	CB378		
CB8009	CB8823	CB637-1/-2		
CB8200	CB8824	CB663-1/-2		
	CB8825	CB2255		
	CB8830	CB2520		
	CB8831	CB2301		
CB8023	CB8822	CB2289		
CB8044	CB8823	CB2446		
CB8049	CB8824	CB2459		
CB8053	CB8825	CB2467		
CB8060	CB8830	CB2469		
CB8061	CB8831	CB2696		
CB8064	CB8865	CB2692		
CB8067		CB8730		
CB8070		CB8731		
CB8072		CB8732		
CB8227		CB8733		
CB303	CB2309	CB8734		
	CB2312	CB8735		
CB3238	CB2470	CB4112		
CB3233	CB2468	CB4113		
CB3062	CB871			
	CB855			

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L5000	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i> CB925	see foregoing p. <i>voir p. préc.</i>	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3243	CB2309		
	CB3136	CB2310		
	CB3088	CB871 CB855		
	CB3286	CB855 CB925 CB2293		
	CB3132	CB871 CB855 CB925 CB2203 CB2231		
	CB3184	CB2410		
	CB8070	CB8822 CB8823 CB8824 CB8825 CB8830 CB8831 CB8865		
	CB991	CB2263		
	CB3376	CB2264		
	CB3688	CB983 CB2263 CB2264		
	CB3625	CB2281		
	CB992	CB983 CB2263 CB2264 CB2470		
	CB3060	CB2265 CB2266		
	CB8266	CB8822 CB8823 CB8824 CB8825 CB8830 CB8831		
	CB3310	CB2590 CB2591		
	CB3314	CB2505 CB2592		
	CB3340	CB2921		
	CB8201	CB8822 CB8823 CB8824 CB8825 CB8830 CB8831		
	CB8244	CB8827		
	CB8245	CB8833 CB8828 CB8836		
	CB755	CB755		
	CB862	CB2268 CB2881 CB2267		
	CB3187	CB2415		
	CB8257	CB8827		
	CB8260	CB8833 CB8828 CB8836		
	CB8203	CB8827 CB8833 CB2339 CB8841	CB378 CB637-1/-2 CB663-1/-2 CB2255 CB2520 CB2301 CB2289 CB2446 CB2459 CB2467 CB2469 CB2696 CB2692 CB8730 CB8731 CB8732 CB8733 CB8734 CB8735 B3-300	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L5000	see foregoing p. <i>voir p. préc.</i>	see foregoing p. <i>voir p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i> CB4112 CB4113	see foregoing p. <i>voir p. préc.</i>

4. Ultramagic bottom ends

4. Bases Ultramagic

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L1800	C1	MK-10 double MK-21 double MK-32 double	<i>Worthington</i> Aluminium 10 gal <i>Ultramagic</i> M-20 M-20D M-30 M-30D <i>Schroeder</i> VA 50 <i>Cameron</i> CB250 CB426 CB2900 CB2901 CB2990
L2200	C2		
L2600	C3		
L3000	C10		
L3000+	C3		
L3400	C4 C6 C7 C10		
L4000+	C4	MK-10 double MK-21 double MK-10 triple MK-21 triple MK-32 double	<i>Worthington</i> Aluminium 10 gal <i>Ultramagic</i> M-20 M-20D M-30 M-30D M-40 M40-D <i>Schroeder</i> VA 50 <i>Cameron</i> CB250 CB426 CB2900 CB2901 CB2990
L4500	C5 C6 C7 C10		
L5000	C4 C5 C6 C7 C10	MK-10 triple MK-21 triple MK-32 double	

SECTION 3: L12 TYPE

Section 3 : Type L12

CAA B Type Certificate Data Sheet reference: Type Certificate Data Sheet Nr 6

Référence de la Fiche de Navigabilité de type CAA B : Fiche de Navigabilité de type n°6

Libert L12 Type: Definitions and limitations

Libert Type L12 : Définitions et limitations

Hot air balloon with 12 bulbous gores and flying cables

Montgolfière constituée de 12 fuseaux bulbeux et câbles de suspente

Model <i>Modèle</i>	Volume (m ³) <i>Volume (m³)</i>	Number of gores and flying cables <i>Nombre de fuseaux et câbles de suspentes</i>	MTOM (kg) <i>MMD (kg)</i>	MLM (kg) <i>MMA (kg)</i>
L12-2600	2 550	12	816,0	408,0
L12-3000	2 940	12	940,8	470,4

Libert L12 Type eligible equipment

Libert Type L12 équipement admissible

1. Aerostar bottom ends

1. Bases Aerostar

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L12-2600 L12-3000	RWS RWSW CW CWS	HP2/HP5 Dual HP3/HP6 Dual	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30

2. Schroeder fire balloons bottom ends

2. Bases Schroeder fire balloons

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L12-2600	M3	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	Schroeder VA 50, VA 70 Worthington
L12-2600 L12-3000	III	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	Aluminium 10 gal Lindstrand V 20, V 30
	IV	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	Cameron CB250, CB2990
	V	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	
	M5	201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double	

3. Cameron Balloons bottom ends

3. Bases Cameron Balloons

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L12-2600 L12-3000	A0/BT/2500/AA CB300-2A CB310-2A CB3050-2 CB3115-2 CB3144 CB814	A0/BF1/1000/AA CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB855	BR2 Double Mistral CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2	Worthington Aluminium 10 gal Cameron CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L12-2600 L12-3000	CB660	cont. of foregoing p. <i>suite de p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB8000	CB2874	CB2153-1/-2	
	CB8010	CB8810	CB2195-1/-2	
	CB8047	CB8811	CB2239-1/-2	
	CB8054	CB8821	CB2240-1/-2	
	CB8075	CB8902	CB2460-1/-2	
		CB8903	CB2461-1/-2	
		CB8894	CB2465-1/-2	
		CB8864	CB2466-1/-2	
	CB3051	CB2203	CB2478-1/-2	
		CB2598	CB2479-1/-2	
		CB2562	CB2494-1/-2	
		CB2224	CB2698	
		CB2560	CB2699	
		CB2231	CB2222	
		CB2874	CB2433	
		CB2226	CB2215	
	CB3267	CB2598	CB2243	
		CB2224	CB2251	
		CB2203	CB2244	
		CB2231	CB2694	
		CB871	CB2691	
		CB855	CB2695	
	CB3033	CB2598	CB8720	
		CB2224	CB8721	
		CB2203	CB4112	
		CB2231		
	CB3052	CB2598		
	CB3050-3A	CB2224		
	CB3115-3	CB2203		
		CB2231		
		CB2874		
		CB2226		
	CB300-3A	CB2598		
	CB310-3A	CB2224		
		CB2203		
		CB2231		
		CB2874		
		CB2226		
		CB871		
	CB3046	CB2598		
	CB3173	CB2224		
	CB869	CB2203		
	CB3085	CB2231		
	CB3147	CB871		
	CB3214	CB855		
	CB3278			
CB8021	CB8810			
CB8048	CB8811			
CB8055	CB8821			
CB8056	CB8902			
CB8062	CB8903			
CB8045	CB8894			
CB8051	CB8864			
CB8052				
CB8012	CB8810	CB205	<i>Worthington</i>	
CB8001	CB8811	CB392	Aluminium 10 gal	
CB8013	CB8020	CB451	<i>Cameron</i>	
CB8002	CB8021	CB460	CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990	
	CB8821	CB494	<i>Thunder & Colt</i>	
	CB8902	CB579-1/-2	V20, V30	
	CB8903	CB595-1/-2	<i>Sky</i>	
	CB8894	CB2008-1/-2	A0/V30	
CB300-4A	CB2598	CB2031-1/-2	<i>Schroeder</i>	
CB310-4A	CB2224	CB2059	VA 50	
	CB2203	CB2075-1/-2		
	CB2231	CB2085-1/-2		
	CB2874	CB2086-1/-2		
	CB2226	CB2101-1/-2		
	CB871	CB2111-1/-2		
CB3050-4	CB2598	CB2153-1/-2		
CB3115-4	CB2224	CB2195-1/-2		
	CB2203	CB2239-1/-2		
	CB2231	CB2240-1/-2		
	CB2874	CB2460-1/-2		
	CB2226	CB2461-1/-2		
CB8014	CB8810	CB2465-1/-2		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>	
L12-2600 L12-3000	CB8003	cont. of foregoing p. <i>suite de p. préc.</i> CB8811 CB8020 CB8021 CB8821 CB8902 CB8903 CB8894	cont. of foregoing p. <i>suite de p. préc.</i> CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694. CB2691 CB2695 CB8720 CB8721 CB4112	see foregoing p. <i>voir p. préc.</i>	
	CB8005 CB8016	CB8810 CB8811 CB8821 CB8902 CB8903 CB8894 CB8821 CB8864	CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2691 CB2695 CB8720 CB8721 CB4112	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50	
	CB3011-2A	CB2598	CB2598	CB2086-1/-2	
	CB3023-2	CB2224	CB2224	CB2101-1/-2	
	CB3011-2B	CB2203	CB2203	CB2111-1/-2	
	CB3011-4A	CB2231	CB2231	CB2153-1/-2	
	CB3023-4	CB2874	CB2874	CB2195-1/-2	
	CB3011-4B	CB2226	CB2226	CB2239-1/-2	
	CB3011-3A	CB925	CB925	CB2240-1/-2	
	CB3011-3A	CB2598	CB2598	CB2460-1/-2	
	CB3023-3	CB2224	CB2224	CB2461-1/-2	
	CB3011-3B	CB2203	CB2203	CB2465-1/-2	
	CB3011-3B	CB2231	CB2231	CB2466-1/-2	
	CB3011-3B	CB2874	CB2874	CB2478-1/-2	
	CB3011-3B	CB2226	CB2226	CB2479-1/-2	
	CB3093	CB871	CB871	CB2494-1/-2	
	CB3093	CB855	CB855	CB2698	
	CB8017	CB8810	CB8810	CB2699	
	CB8006	CB8811	CB8811	CB2222	
	CB8018	CB8020	CB8020	CB2433	
	CB8007	CB8021	CB8021	CB2215	
	CB8007	CB8821	CB8821	CB2243	
	CB8007	CB8902	CB8902	CB2251	
	CB8007	CB8903	CB8903	CB2244	
	CB8007	CB8894	CB8894	CB2694	
	CB8007	CB8894	CB8894	CB2691	
	CB967	CB855	CB855	CB2695	
	CB3320	CB871	CB871	CB8720	
CB3320	CB925	CB925	CB8721		
CB3320	CB2203(f)	CB2203(f)	CB4112		
CB3320	CB2231(f)	CB2231(f)			
CB3320	CB2309	CB2309			
CB3320	CB2310	CB2310			
CB3320	CB2870	CB2870			
CB3320	CB8864 (T&C 841001-1)	CB8864 (T&C 841001-1)			
CB3649	CB855	CB855			
CB3665	CB871	CB871			
CB3652	CB925	CB925			
CB3733	CB2203	CB2203			
CB3327	CB2224	CB2224			
CB3448	CB2231	CB2231			
CB3448	CB2598	CB2598			

4. Ultramagic bottom ends

4. Bases Ultramagic

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
L12-2600 L12-3000	C1 C3 C4 C10	MK-10 double MK-21 double MK-32 double	<i>Worthington</i> Aluminium 10 gal <i>Ultramagic</i> M-20 M-20D M-30 M-30D

<p>see foregoing p. <i>voir p. préc.</i></p>	<p>see foregoing p. <i>voir p. préc.</i></p>	<p>see foregoing p. <i>voir p. préc.</i></p>	<p>cont. of foregoing p. <i>suite de p. préc.</i></p> <p><i>Schroeder</i> VA 50 <i>Cameron</i> CB250 CB426 CB2900 CB2901 CB2990</p>
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SECTION 4: LC TYPE

Section 4 : Type LC

CAA B Type Certificate Data Sheet reference: Type Certificate Data Sheet Nr 6

Référence de la Fiche de Navigabilité de type CAA B : Fiche de Navigabilité de type n°6

Libert LC Type: Definitions and limitations

Libert Type LC : Définitions et limitations

Hot air balloon with 24 smooth gores and flying cables

Montgolfière constituée de 24 fuseaux lisses et câbles de suspente

Model <i>Modèle</i>	Volume (m ³) <i>Volume (m³)</i>	Number of gores and flying cables <i>Nombre de fuseaux et câbles de suspentes</i>	MTOM (kg) <i>MMD (kg)</i>	MLM (kg) <i>MMA (kg)</i>
LC2000	2 000	24	640,0	320,0
LC Replica	2 100	24	672,0	336,0

Libert LC Type eligible equipment

Libert Type LC équipement admissible

1. Aerostar bottom ends

1. Bases Aerostar

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
LC2000 LC Replica	RWS RWSW CW	HP2/HP5 Dual HP3/HP6 Dual	Worthington Aluminium 10 gal Aerostar vertical stainless steel 15 gal, 18 gal, 23 gal Cameron CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50, VA 70 Lindstrand V 20, V 30

2. Schroeder fire balloons bottom ends

2. Bases Schroeder fire balloons

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
LC2000 LC Replica	II III M2 M3	201.2, 201.6, 201.7 201.2, 201.6, 201.7 201.2, 201.6, 201.7 201.2, 201.6, 201.7	FB V double FB 6 double FB 7 double FB V double FB 6 double FB 7 double FB V double FB 6 double FB 7 double FB V double FB 6 double FB 7 double	Schroeder VA 50, VA 70 Worthington Aluminium 10 gal Lindstrand V 20, V 30 Cameron CB250, CB2990

3. Cameron Balloons bottom ends

3. Bases Cameron Balloons

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
LC2000 LC Replica	CB300-2A CB310-2A CB3050-2 CB3115-2 CB3144 CB814 CB660 CB8000 CB8010 CB8047	CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB2598 CB2224 CB2203 CB2231 CB2874 CB2226 CB871 CB855 CB2874 CB8810 CB8811 CB8821	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2	Worthington Aluminium 10 gal Cameron CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 Thunder & Colt V20, V30 Sky A0/V30 Schroeder VA 50

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>	
LC2000 LC Replica	CB8054	cont. of foregoing p. <i>suite de p. préc.</i>	cont. of foregoing p. <i>suite de p. préc.</i>	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2900, CB2901, CB2385S, CB2380S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50	
	CB8075				CB8902 CB8903 CB8894 CB8864
	CB3051				CB2203 CB2598 CB2562 CB2224 CB2560 CB2231 CB2874 CB2226
	CB3267	CB2598 CB2224 CB2203 CB2231 CB871 CB855			
	CB3033	CB2598 CB2224 CB2203 CB2231			
	CB3052	CB2598			
	CB3050-3A	CB2224			
	CB3115-3	CB2203 CB2231 CB2874 CB2226			
	CB300-3A	CB2598			
	CB310-3A	CB2224 CB2203 CB2231 CB2874 CB2226 CB871			
	CB3046	CB2598			
	CB3173	CB2224			
	CB869	CB2203 CB2231 CB871 CB855			
	CB8021	CB8810			
	CB8048	CB8811			
	CB8055	CB8821			
	CB8056	CB8902			
	CB8062	CB8903 CB8894 CB8864			
	CB8012	CB8810			
	CB8001	CB8811			
	CB8013	CB8020			
	CB8002	CB8021 CB8821 CB8902 CB8903 CB8894			
			CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112		
			CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB205 CB392 CB451 CB460 CB494 CB579-1/-2 CB595-1/-2 CB2008-1/-2 CB2031-1/-2 CB2059 CB2075-1/-2 CB2085-1/-2 CB2086-1/-2 CB2101-1/-2 CB2111-1/-2 CB2153-1/-2 CB2195-1/-2 CB2239-1/-2 CB2240-1/-2 CB2460-1/-2 CB2461-1/-2 CB2465-1/-2 CB2466-1/-2 CB2478-1/-2 CB2479-1/-2 CB2494-1/-2 CB2698 CB2699 CB2222 CB2433 CB2215 CB2243 CB2251 CB2244 CB2694 CB2691 CB2695 CB8720 CB8721 CB4111 CB4112		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
LC2000 LC Replica	CB8005	CB8810	CB391	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB8016	CB8811	CB2245	
		CB8821	CB2246	
		CB8902	CB2512	
		CB8903	CB2233	
		CB8894	CB2538	
		CB8821	CB8710	
		CB8864	CB8712	
	CB3011-2A	CB2598	CB205	
	CB3023-2	CB2224	CB392	
	CB3011-2B	CB2203	CB451	
		CB2231	CB460	
		CB2874	CB494	
		CB2226	CB579-1/-2	
		CB925	CB595-1/-2	
	CB3011-3A	CB2598	CB2008-1/-2	
	CB3023-3	CB2224	CB2031-1/-2	
CB3011-3B	CB2203	CB2059		
	CB2231	CB2075-1/-2		
	CB2874	CB2085-1/-2		
	CB2226	CB2086-1/-2		
CB3093	CB2598	CB2101-1/-2		
	CB2224	CB2111-1/-2		
	CB2203	CB2153-1/-2		
	CB2231	CB2195-1/-2		
	CB871	CB2239-1/-2		
	CB855	CB2240-1/-2		
CB8017	CB8810	CB2460-1/-2		
CB8006	CB8811	CB2461-1/-2		
CB8018	CB8020	CB2465-1/-2		
CB8007	CB8021	CB2466-1/-2		
	CB8821	CB2478-1/-2		
	CB8902	CB2479-1/-2		
	CB8903	CB2494-1/-2		
	CB8894	CB2698		
		CB2699		
		CB2222		
		CB2433		
		CB2215		
		CB2243		
		CB2251		
		CB2244		
		CB2694		
		CB2691		
		CB2695		
		CB8720		
		CB8721		
		CB4111		
		CB4112		
LC2000 LC Replica	CB3497	CB855	B2-75	<i>Worthington</i> Aluminium 10 gal <i>Cameron</i> CB250, CB599, CB497, CB426, CB2088, CB2900, CB2902, CB2901, CB2903, CB2385S, CB2380S, CB2387S, CB2990 <i>Thunder & Colt</i> V20, V30 <i>Sky</i> A0/V30 <i>Schroeder</i> VA 50
	CB3649	CB871	CB205	
	CB3665	CB925	CB391	
	CB3652	CB2203	CB392	
	CB3327	CB2224	CB451	
	CB3448	CB2231	CB460	
		CB2598	CB494	
		CB579-1/-2		
		CB595-1/-2		
		CB2008-1/-2		
		CB2031-1/-2		
		CB2059		
		CB2075-1/-2		
		CB2085-1/-2		
		CB2086-1/-2		
		CB2101-1/-2		
		CB2111-1/-2		
		CB2130-1/-2		
		CB2153-1/-2		
		CB2195-1/-2		
		CB2233		
		CB2239-1/-2		
		CB2240-1/-2		
		CB2245		
		CB2246		
		CB2460-1/-2		
		CB2461-1/-2		
		CB2465-1/-2		
		CB2466-1/-2		
		CB2478-1/-2		
		CB2479-1/-2		
		CB2494-1/-2		
		CB2512		
		CB2538		
		CB2698		
		CB8710, CB8712		
		CB4111		

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Load frame <i>Cadre de charge</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
LC2000 LC Replica	CB8340	"Duo Skychariot" C2+(B2-75) CB2512 CB2515 CB8812 CB8813 CB8904 CB8922	CB391 CB2245 CB2246 CB2512 CB2233 CB2538 CB8710 CB8712 CB4111	<i>Cameron</i> CB8424

4. Ultramagic bottom ends

4. Bases Ultramagic

Envelopes <i>Enveloppes</i>	Baskets <i>Nacelles</i>	Burners <i>Brûleurs</i>	Cylinders <i>Cylindres</i>
LC2000 LC Replica	C1 C2 C3 C10	MK-10 double MK-21 double MK-32 double	<i>Worthington</i> Aluminium 10 gal <i>Ultramagic</i> M-20 M-20D M-30 M-30D <i>Schroeder</i> VA 50 <i>Cameron</i> CB250 CB426 CB2900 CB2901 CB2990

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