



Product Service

# CERTIFICATE

No. Z1 15 10 76949 006

Holder of Certificate: **Caloo Ltd.**

Unit 12 Boxted Farm, Berkhamsted Road  
Hemel Hempstead  
Hertfordshire HP1 2SG  
UNITED KINGDOM

Production Facility(ies):

75956

Certification Mark:



Product:

**Fitness Equipment  
Outdoor Fitness Equipment**

Model(s):

CW-02, CW-01, CW-17, CW-13, CW-93  
CW-06, CW-07, CW-08, CW-09, CW-23  
CW-15, CW-16, CW-18, CW-12, CW-39  
CW-10, CW-14, CW-28, CW-57, CW-32  
CW-44, CW-35, CW-36, CW-63, CW-64  
CW-66, CW-67, CW-68, CF-01, CF-03  
CF-15, CF-16, CF-10, CF-02, CF-04, CF-13  
CW-05, CW-03, CW-38, CW-56

Parameters:

Model:	CW-02 (Chest Press)
Weight (kg):	92.5
Length×width×height (mm):	2060 x 680 x 1950
Max. falling height (mm):	690
Max. load:	130kg per unit

The models details in attachment.

Tested according to: EN 16630:2015  
DIN 79000:2012

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 885001521501  
Valid until: 2020-09-29

Date, 2015-10-23 ( Tian Chen )

*Tian Chen*

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Model:	Weight (kg):	Length×Width×Height (mm):	Max. Falling Height (mm):	Max. Load:
CW-02 (Chest Press)	92.5	2060x680x1950	690	130kg per unit
CW-01 (lat pull)	98	2330x740x1950	670	130kg per unit
CW-17 (Arm Rotator)	56	930x1070x1880	--	130kg per unit
CW-13 (Tai Chi Wheels)	60	1100x1010x1380	--	130kg per unit
CW-93 (Back Stretch)	45	710x442x1722	640	130kg per unit
CW-06 (Leg Press)	84	2080x460x1670	1060	130kg per unit
CW-07 (Exercise Bars)	61	2110X610X1580	1490	130kg per unit
CW-08 (Skier)	49	1190x860x1311	650	130kg per unit
CW-09 (Waist and Back Massager)	30	900x665x1380	--	130kg per unit
CW-23 (Cross Rider)	60	1140x700x1650	485	130kg per unit
CW-15 (Body Twist)	49	1520x1520x1310	132	130kg per unit
CW-16 (Combi Bench)	63	1700X1350X685	630	130kg per unit
CW-18 (Waist and Back Stretcher)	39	1098x520x920	805	130kg per unit
CW-12 (Air Walker)	55	1085x380x1400	700	130kg per unit

*Chu Tian*



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CW-39 (Stretch Post)	40	1000x1000x1200	1109	130kg per unit
CW-10 (Chin Up)	61	1710x1710x2140	1958	130kg per unit
CW-14 (Rider)	45	1460x520x1050	730	130kg per unit
CW-28 (Cycle)	31	980x660x1360	820	130kg per unit
CW-57 (Chest Press / Lat Pull Combi)	95	2200x742x1950	690	130kg per unit
CW-32 (Rowing Machine)	43	1310x1010x1175	651	130kg per unit
CW-44 (Leg Curl)	33	800x705x946	484	130kg per unit
CW-35 (Arm Bike)	43	1010x755x1320	848	130kg per unit
CW-36 (Stepper)	75	1120x890x1370	450	130kg per unit
CW-63 (Leg Rise)	60	1500x730x1560	--	130kg per unit
CW-64 (Upper Body Workout)	65	2183x942x1135	690	130kg per unit
CW-66 (Hurdles)	45.3	260(x3)x1420x399	399	130kg per unit
CW-67 (Cardio Boxes)	29.5	1220x410x430	425	130kg per unit
CW-68 (Shuttles)	58	260(x6)x260x851	--	130kg per unit
CW-56 (Horizontal Bars)	100.5	4339x114x2477	2477	130kg per unit
CW-38 (Parallel Bars)	78	2400x768x1415	1414	130kg per unit

*Chen Tien*



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CF-01 (Cross Rider Duo)	155	3090x675x1969	485	130kg per unit
CW-05 (Cross Rider Duo)	123	3280x676x1590	485	130kg per unit
CF-03 (Rider Duo)	122	3484x545x1969	730	130kg per unit
CF-15 (Air Walker Duo)	170	2570x730x1969	700	130kg per unit
CW-03 (Air Walker Duo)	145	2880x730x1274	700	130kg per unit
CF-16 (Combi Bench)	115	1774x1350X1969	630	130kg per unit
CF-10 (Leg Press)	114.3	1932x535x1969	1060	130kg per unit
CF-02 (Chest Press)	137	2064x682x1969	690	130kg per unit
CF-04 (Lat Pull)	154	2194x742x1969	670	130kg per unit
CF-13 (Skier)	107.2	1847x800x1969	650	130kg per unit
<p>Remark</p> <p>1. CW-08, CW-12 and CF-02 have 2 kind of structure, their difference is at limiting structure, one is with normal limiter and another one is with stronger limiter.</p> <p>2. CW-28 has 2 kind of structure, their difference is at connected frame, one is with turn plate connection and another one is with axle connection.</p>				

Test report no.: 885001521501

Date, 2015-10-23

*Ch Tian*