



## EU DECLARATION OF CONFORMITY

Distributed by: JBM CAMPLLONG, S.L.U.

Address: CIM La Selva – Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d'Onyar, Girona

CIF: ESB17419292

Product's description: BOTTLE JACK 10T

Manufacturer's reference: JY1002

Distributor's reference: 50822

The object of the declaration is in conformity with de Directive 2006/42/EC (Machinery);  
and the following standard:

<b>Standard</b>	<b>Title</b>	<b>Edition/Date</b>
EN 1494	Mobile or movable jack and associated lifting equipment.	2000+A1:2008

Signed by:



Eduard Godoy

Purchasing department director

Girona, 30th August, 2021



## Attestation of Conformity

No. MBA 16 12 74950 007

Holder of Certificate:

**Product:** Jacks  
Bottle jacks

**Model(s):** JY0202, JY0302, JY0402, JY0502, JY0602, JY0802  
JY1002, JY1202, JY1602, JY2002, JY3002

<b>Parameters:</b>	Model:	JY0202	JY0302	JY0402	JY0502
	Rated load (kg):	2000	3000	4000	5000
	Stroke (mm):	100	110	110	110
	Min height (mm):	181	194	194	218
	Net weight (kg):	2.4	3.6	3.6	4.7
	Model:	JY0602	JY0802	JY1002	JY1202
	Rated load (kg):	6000	8000	10000	12000
	Stroke (mm):	110	120	130	130
	Min height (mm):	218	218	230	230
	Net weight (kg):	4.7	5.5	6.1	7.4
	Model:	JY1602	JY2002	JY3002	
	Rated load (kg):	16000	20000	30000	
	Stroke (mm):	135	140	160	
	Min height (mm):	230	242	285	
	Net weight (kg):	8.3	10.5	13.6	

**Tested according to:** EN 1494:2000/A1:2008

This Attestation of Conformity is issued on a voluntary basis according to Council Directive 2006/42/EC relating to machinery. It confirms that the listed equipment (not Annex IV equipment) complies with the principal protection requirements of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

Test report no.: 706211089401-02



Date, 2016-12-21

(Junjie Xu)



After preparation of the necessary technical documentation as well as the EC declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.