



Product Service

CERTIFICATE

No. Z1 039801 0011 Rev. 00

Holder of Certificate: **Invacare Portugal Lda**
Rua Estrada Velha, 949
4465-784 Leça do Balio
PORTUGAL

Certification Mark:

Product: **Stand up hoists**
Standing and/or raising hoists

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.: 713145525

Valid until: 2024-05-07

Date, 2019-05-08


(Torsten Zimmer)



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Model(s): ISA COMPACT / ISA STANDARD /
ISA PLUS / ISA XPLUS

Parameters:

Dimensions	ISA COMPACT	ISA STANDARD	ISA PLUS	ISA XPLUS
Lifting range:	505 - 675	505 - 675	505 – 675	505 – 675
Max. load (SWL):	140 kg	160 kg	180 kg	200 kg
Total length	980 mm (1000 mm) *	1145 mm	1290 mm	1280 mm
Base width, open	885 mm (865 mm) *	1110 mm	1170 mm	1170 mm
Base width, closed	535 mm	635 mm	640 mm	640 mm
Height max.	1800 mm (1785 mm) *	1800 mm	1800 mm	1800 mm
Height of upper edge of base	115 mm (100 mm) *	115 mm	115 mm	115 mm
Front wheel	75 mm	100 mm	100 mm	100 mm
Front wheel (optional)	100 mm	-	-	-
Rear wheel	75 mm	100 mm	100 mm	125 mm
Rear wheel (optional)	100 mm	-	-	-
Turning radius	1060 mm	1260 mm	1400 mm	1430 mm
Total Weight:	47 kg	50 kg	52 kg	52 kg
Electrical system	CBJ Home, CBJ2	CBJ Home CBJ1, CBJ2	CBJ Home CBJ1, CBJ2 CBJ Care	CBJ1, CBJ Care
Maximum current input	280 mA (CBJ Home) 400 mA (CBJ2)	280 mA (CBJ Home) /400 mA (CBJ1 CBJ2)	280 mA (CBJ Home) 400 mA CBJ1, CBJ2 CBJ Care)	400 mA (CBJ1, CBJ Care)
Protection class (entire device)	IPX4			
Working voltage	24 V DC, max. 250 VA			
Voltage supply	100 – 240 V AC, 50/60 Hz			
Insulation class	Class II			
Applied Part	Type B			
Operations time	10%, max. 2 min/18 min			
Battery specifications	2 x 12 V / 2.9 Ah (lead acid)			

*optional with castor 75 mm diameter

Tested according to: IEC 60601-1:2005
IEC 60601-1:2005/AMD1:2012
IEC 60601-1-6:2010
IEC 60601-1-6:2010/AMD1:2013
IEC 60601-1-11:2015
ISO 10535:2006
IEC 60601-1-2:2014
IEC 62366-1:2015

Production Facility(ies): 039801