

PHS DELUX Loft Stairs

The PHS DELUX Loft Stairs is a high quality folding attic ladder with a spring counterbalance mechanism for ease of operation. The PHS DELUX Loft Stairs is manufactured to the highest quality standards from top grade Beech and Pine woods with deep, non-slip threaded steps, robust spring and latch systems for effortless counterbalance operation and a single point lock with long reach operating pole.



Features & Benefits



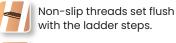
Beech stairs with a Pine wood frame.



Stile ends for stable fixing and floor protection.



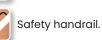
Airtight peripheral seal.



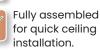
A

with the ladder steps.

Single Compression Lock.



White hatch.



Easy & quick installation.

Technical Data

	PHS DELUX Loft Stairs	
Insulation Thickness:	26mm	
U-value:	0.83W /m ² K	
Certification:	EN14975:2006+A1:2010	
Airtightness Level:	Class 4 (EN 1026), i.e. 0100≤0.1 m³/hr.m²	
Locking Mechanism Aesthetics:	1 point with seal compression.	Node with quality graftemanchin
Construction Type:	A white lid finish	Made with quality craftsmanship and superior finishing.
Hand Rail Safety:	As standard	
Load Bearing Capacity:	150kg	Safety Regular Production
Dimensions (Unfolded):	1190mm x 590mm x 2800mm (Art: AR9051B) 1130mm x 540mm x 2800mm (Art: AR9051C)	TÜVRheinland CERTIFIED www.tuv.com ID 0000066881
•		

EN14975:2006+A1:2010

GUARANTEE

Ireland: Passive House Systems P31 W950, Ballincollig, Cork, Ireland Tel. (+353) 021487 2664 www.passivehousesystems.ie

UK: Passive House Systems CM16 6th, Epping, Essex, UK Tel. (+44) 0333 880 2347 www.passivehousesystems.co.uk Passive House Systems products are used by a very diverse customer base for a wide range of technical and industrial applications. The demands made on our products vary considerably from application to application. We strongly advise users to test the products suitability for their own particular requirement. All data and recommendations contained in this Technical Datasheet are based on our own test results and practical experience and are aimed at helping customers select the appropriate product. This information is provided without liabiolity. We reseve the right to change the technical specification without prior notice. Samples are available free of charge, our sales team are available to help support all technical specifications for our products.