

Lifting Bag HLB 21

100186

High-pressure lifting bag, 12 bar / 174 psi system. Designed for maximum safety and control when lifting heavy objects. Offers 50% more lifting capacity: get more power out of your lifting bag or use a smaller and lighter model to get the job done.

High-pressure lifting bag, 12 bar / 174 psi system. Designed for maximum safety and control when lifting heavy objects. Offers 50% more lifting capacity: get more power out of your lifting bag or use a smaller and lighter model to get the job done.

Clear indication of safety warnings, technical specifications and lifting height:

• To help you work safer and easier

Center markings on all sides:

• To help you position a smaller bag onto a larger model

Non-slip surface with interlocking profile:

• To maximize the contact area and stability of inflated lifting bags

Reflective markings:

· For optimal visibility in the dark

Inserts for optional lifting eyes:

• To attach a rope for easy maneuvering of your lifting bag

Compliant with relevant safety standards:

• Meets EN 13731 and other legislative requirements

Integrated carrying handle with capacity indication:

- For easy carrying
- Quickly pull the right lifting bag from storage

Standard equipped with slider pads:

Technical specifications

Details		
Articlenumber	350.321.027	
Basic specifications		
model	HLB 21	
max. working pressure	12 / 1.2 (bar/Mpa)	174 psi
Performance		
max. lifting capacity	210 / 21.4 (kN/t)	47210 lbf
max. inflation height	266 mm	10.5 in
thickness incl. profile	25 mm	1 in
max. lifting capacity (12 bar/174 psi)	210 / 21.4 (kN/t)	47210 lbf
max. lifting capacity (8 bar/116 psi)	133 / 13.6 (kN/t)	29900 lbf
General specifications		
material	reinforced with 3 aramide inlays	
air content (8 bar/116 psi)		3.8 cu ft
Dimensions, weight and temperature		
weight, ready for use	5.6 kg	12.3 lb
dimensions (AxBxC)	517 x 440 x 25 mm	20.4 x 17.3 x 1 in
Norms		
EN-13731	Yes	





