Holmatro Lifting Bag HLB 21



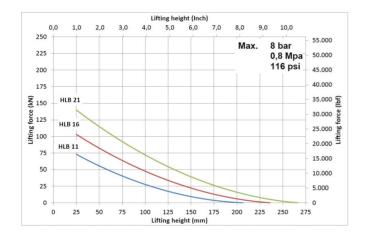
High-Pressure Lifting Bag | Maximum Safety and Control

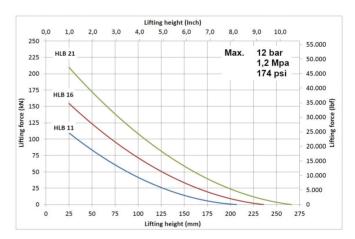
Product Overview

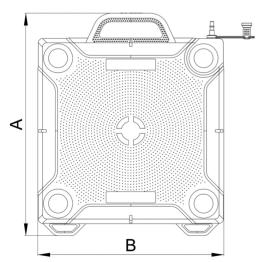
High-pressure lifting bag, 12 bar / 174 psi system. Designed for maximum safety and control when lifting heavy objects. Offers 50% more lifting capacity: get more power out of your lifting bag or use a smaller and lighter model to get the job done.

Key Features

- Integrated carrying handle with capacity indication: for easy carrying; quickly pull the right lifting bag from storage
- Standard equipped with slider pads: for easy insertion underneath an object
- Non-slip surface with interlocking profile: to maximise the contact area and stability of inflated lifting bags
- Reflective markings on all corners and in center: for optimal visibility in the dark
- Compliant with relevant safety standards: meets EN 13731 and other legislative requirements
- Clear indication of safety warnings, technical specifications and lifting height: to help you work safer and easier
- Inserts for optional lifting eyes: to attach a rope for easy maneuvering of your lifting bag











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| Specifications | | |
|--|---------|----------------------------------|
| Article Number | | 350.321.027 |
| Model | | HLB 21 |
| Short description | | Lifting Bag |
| Max. working pressure | bar | 12 |
| Max. inflation height | mm | 266 |
| Thickness incl. profile | mm | 25 |
| Max. lifting capacity | kN/t | 210 / 21.4 |
| Max. lifting capacity (12 bar/174 psi) | kN/t | 210 / 21.4 |
| Max. lifting capacity (8 bar/116 psi) | kN/t | 133 / 13.6 |
| Air content (12 bar/174 psi) | I | 161 |
| Air content (8 bar/116 psi) | I | 107.2 |
| Water content | I | 13.4 |
| Connection | | ISO 6150 C |
| Min. bursting pressure | bar/Mpa | 48 / 4.8 |
| Material | | Reinforced with 3 aramide inlays |
| Weight, ready for use | kg | 5.6 |
| Dimensions (AxBxC) | mm | 517 x 440 x 25 |
| Temperature range | °C | -20 +55 |
| EN 13731 compliant | | Yes |

| Required Accessories | |
|----------------------------|----------------|
| Control Unit HDC 12 | 350.182.095 |
| Shut-Off Hose SOH 12 | 350.182.096 |
| Pressure Reducer PRV | 12 350.182.100 |
| Air Hose AH 5 Y | 350.570.022 |
| Air Hose AH 5 B | 350.570.023 |
| Air Hose AH 10 B | 350.570.026 |
| Air Hose AH 10 Y | 350.570.027 |
| Air Hose AH 5 O | 350.570.030 |
| Air Hose AH 10 O | 350.570.031 |
| Pressure Reducer PRV 12 LP | 358.182.000 |
| Pressure Reducer PRV 12 HP | 358.182.001 |
| Shut-Off Hose SOH 174 | 358.570.007 |
| Air Bottle 300 Bar | 350.581.096 |
| Air Hose AH 16 Y | 358.570.001 |
| Air Hose AH 16 B | 358.570.002 |
| Air Hose AH 16 R | 358.570.003 |
| Air Hose AH 32 R | 358.570.004 |
| Air Hose AH 32 B | 358.570.005 |
| Air Hose AH 32 Y | 358.570.006 |

Standard Supplied With

Integrated carrying handle with capacity indication Slider pads to facilitate lifting bag placement Inserts for optional lifting eyes Flexible integrated dust cap on air inlet







Fire Rescue Safety Australia