



C-Tec 172 (12 bar)

Art.-Nr. 1316003900

The next generation! Light in weight, intuitive in use: Vetter C-TEC Vetter C-TEC combines the lifting power of the mini lifting bags and the lifting height of the well-known Vetter 1-bar lifting bags. Thus, it always adapts to the required lifting height individually to the application scenario and at the same time uses the power of a modern 12-bar system. Thanks to the tool-free connection technology, 2 or more bags are ready for use in a few seconds. The load plate integrated in the bag ensures high stability and load-bearing capacity during the lifting process. Lifting point loads and objects with sharp or pointed surfaces is also possible without additional adapters. Would you like a lifting-bag set that is perfectly matched to what you need? Contact us. We will be glad to advise you! The choice is yours: 3 different lifting bag sizes 4 control elements (2 deadman variants, 1 fitting variant) Many different compressed air sources, e.g. compressed air bottle, compressor, compressed air connection to the vehicle

Vetter | Data Sheet | Rescue | C-Tec 172 (12 bar)

Technical Data

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|--|---------------------|
| Weight [kg]: | 58 |
| max. final lifting capacity [t]: | 15 |
| operating pressure: | 12 bar / 174,05 psi |
| max. lifting height : | 69 cm / 27,17 inch |
| Diameter : | 135 cm / 53,15 inch |
| Test pressure : | 18 bar / 261,07 psi |
| burst pressure : | 48 bar / 696,18 psi |
| insertion height [inch]: | 4,53 |
| Lifting height at final lifting force: | 59 cm / 23,23 inch |
| air content at 174 psi [l]: | 5048 |
| max. lifting capacity [t]: | 171,8 |

Date: **24.04.2025**, subject to technical changes and errors.