

Y-165-15-20-E Hydraulic spreader



DESCRIPTION

The hydraulic spreader of the Y-165 series is a technical device that uses hydraulic pressure to create an expansion or spreading. The hydraulic spreader consists of a cylinder in which a piston moves. By using hydraulic fluid, the piston is shifted with high pressure, which opens the two arms of the spreader. Hydraulic spreaders are primarily used by the fire brigade, in rescue technology, and industry. The associated Safetyblock ensures that the flanges are held in the spread position, allowing the tool to be repositioned.

RANGE OF APPLICATION

For spreading flanges

BENEFIT

- The hydraulics ensure maximum leverage force
- The hydraulic mechanism allows the application of targeted pressure to be very efficient and controllable.
- Flexibly usable for various application situations

MASTER DATA

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|-------------------------------|--------------------------------------|
| GTIN [EAN] | 4021176023576 |
| Country of origin | DE |
| Case material | Tool steel |
| Series | Y-165 |
| Net weight [kg] | 3,3 kg |
| Package contents | 1 piece |
| Packaging Act | PAP 20 |
| Global sales capability given | Yes (REACH, RoHS, POP, PROP65, TSCA) |

APPLICATION IMAGE



DETAIL IMAGE

