# Abpressaggregat NP 10

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/abpressaggregat-np-10-p53765



## Description

The NP 10 pressure test units are compact high-pressure devices for pressure testing. They are equipped with a carrying handle, an adjustable overflow valve, shut-off valves ("pressure"/"relief"), a pressure gauge, and a connection for a pressure recorder (Rp ¼"). These units are ideal for flexible and universal use.

## Areas of use

Pipeline testing: Ideal for precise pressure testing of pipelines. Pressure vessel testing: Perfectly suited for pressure testing of pressure vessels.

## Technical data

### Motor & drive

| | |
|---|---|
| Speed (max.) | 1,450 min-1 |

### Electrics

| | |
|---|---|
| Power output $P_2$ (max.) | 1.85 kW |
| Frequency | 50 Hz |

### Connections & piping

| | |
|---|---|
| Connection, inlet / suction side | Rp 3/8" |
| Connection, discharge side | Rp 3/8" |

### Operating conditions & water

| | |
|---|---|
| Ambient temperature (min.) | 40 ° C |

## Dimensions & logistics

| | |
|---|---|
| Customs tariff number | 84135069 |

## Variants

| Article number | Name | Flow rate | Head (min.) |
|---|---|---|---|
| 5731010808 | Abpressaggregat NP 10/10-80 | 0.62 m³/h | 815.773 mWS |
| 5731007128 | Abpressaggregat NP 10/7-120 | 0.42 m³/h | 1,223.659 mWS |