

Tatum DRASH Switching connection piece

The **Tatum DRASH** switching connection piece supersedes the individual twin shut-off valve and connects two breathing regulators to one standard valve.

The switching unit allows the user to disconnect one **or** other of the breathing regulators from the high-pressure connection, simply by turning it 90° in either direction.

This means you no longer need to waste time finding the right handwheel when using a free-flow breathing regulator,

The **Tatum DRASH** connection piece is made up of modules like those also used in the Tatum FS and Tatum FS Mono pressure regulators.



The **Tatum DRASH** switching connection piece comprises the following modules:

- High-pressure connection with filter
- Housing
- Switching unit

Technical data: Material:

Titanium alloy with a strength of 900 N/mm²

Weight: 510 g

1 HP outlet: DIN 477, 300 bar

2 HP outlets: DIN 477, 300 bar

Item no.: **09.01540.0001**