

# Distribution Units

The intermediate distribution unit allows bridging long distances between container and nozzle. The intermediate distribution unit is connected to the pressure container via a traditional hose or tube line. The valve unit of the nozzle-valve-arrangement can then be linked with the intermediate distribution unit using a quick coupling connection. This particular design allows on the one hand that the pressure container can be placed outside the machine, so that it can be refilled without entering the exclusion zone of a machine, while on the other hand network systems comprising of up to 100 lubrication points can be set up.

## UNICUT® Intermediate Distribution Unit



- To bridge long pipe distances

## UNICUT® Dual Distribution Unit



- ① Control of fluid and air
- ② Flame-resistant outer hose
- ③ Nozzle heads for all applications

## UNICUT® Triple Distribution Unit



- ① Control of cooling, lubrication, air
- ② Flame-resistant outer hose
- ③ All-round nozzle heads