

# ADDITIVE DOSING STATIONS FOR JET FUEL

- $Q = 1000 \div 4000 \text{ dm}^3/\text{min}$  (more possible)
- In-line dosing system
- $1 \div 4$  (or more - no limit) independent dosing channels for various additives
- Dosing rate:  $300 \div 3000 \text{ ppm}$  for each channel
- Continuous regulation of dosing rate for each channel
- Electronic or mechanical control of dosing
- Tanks for additives: integral or standalone
- Equipment for maintenance of additives tanks



## **SDD-4000-2000/300**

Additive dosing station

- $Q = 4000 \text{ dm}^3/\text{min}$
- 2 independent dosing channels
- electronic control of dosing
- integral tanks for additives with equipment



## **MZD-1500-2x1000/2x500**

Mobile additive dosing unit (for military use)

- $Q = 1500 \text{ dm}^3/\text{min}$
- 2 independent dosing channels
- mechanical control of dosing
- one integral tank for additive



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