



Mobile dispenser designed for aircraft filling with filtration and dehydration, injection of liquids preventing water crystallization, and metering.

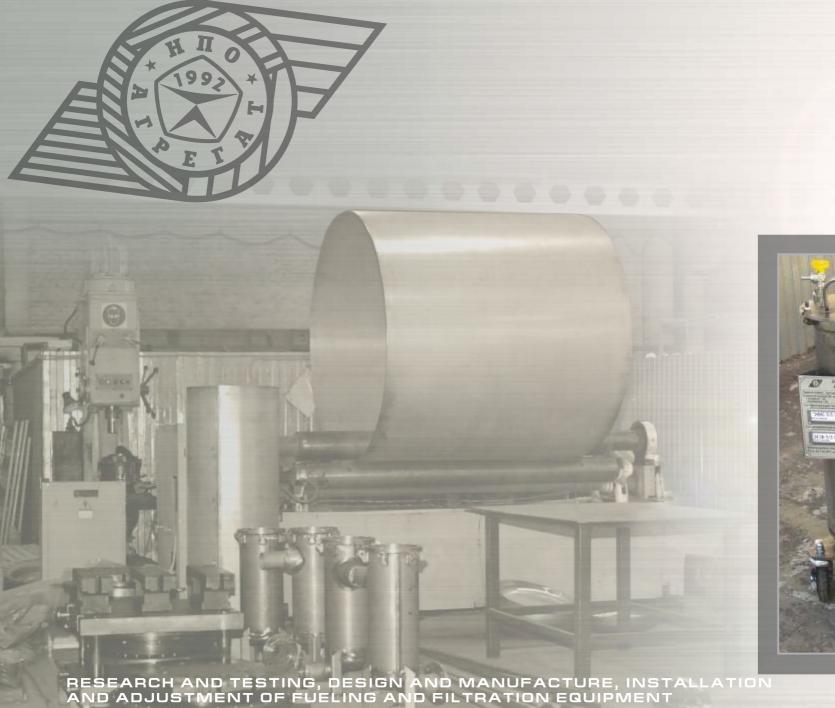
Automatic control system.

Fuel filtering unit

$AFT - 30-3-P/(A\Phi T - 30-3-P/)$

Mobile dispenser designed for aircraft filling from CAFS with filtration and dehydration, injection of liquids preventing water crystallization, and metering.

Automatic control system.





Fuel filtering unit

 $AFT - 3-3-P/(A\Phi T - 3-3-\Pi/)$

Mobile dispenser designed for aircraft filling with filtration and dehydration, and metering.

Aircraft on-board mains supply

AFT – 7-3-P/ (ΑΦΤ – 7-3-Π/)

Mobile dispenser designed for aircraft filling with filtration and dehydration, and meteringHas its own tank. A breathing unit is equipped with an air filter.

Automatic control system







RESEARCH AND TESTING, DESIGN AND MANUFACTURE, INSTALLATION AND ADJUSTMENT OF FUELING AND FILTRATION EQUIPMENT



Fuel filtering unit

 $AFT - 30-4-P/(A\Phi T - 30-4-\Pi/)$

Mobile dispenser designed for aircraft filling with triple filtration, injection of liquids preventing water crystallization, and metering.

Automatic control system.

Fuel filtering unit

 $AFT - 7-4-P/(A\Phi T - 7-4-\Pi/)$

Mobile dispenser designed for aircraft filling with triple filtration, injection of liquids preventing water crystallization, and metering.

Automatic control system.

