



Filters for fuel

FGk-40
(ФГк-40)



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

FGk-XXX. Vertical. 18 types. (ФГк-XXX)

Designed for filtration of light oil, special and corroding liquids. Meant for pressures up to 2.5 MPa, throughput capacity from 3.5 to 240 m³/hour. Dn from 15 to 150 mm

FGk-80
(ФГк-80)



FGk-120
(ФГк-120)



FGk-160.D
(ФГк-160.Д)





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

FGk-XXX. 12 types, horizontal. (ФГк-XXX)

Designed for fine filtration of light oil, special and corroding liquids. Meant for pressures up to 2.5 MPa, throughput capacity from 120 to 1000 m³/hour. Dn from 100 to 350 mm.



FGk-500.3
(ФГк-500.3)



FGk-120.3
(ФГк-120.3)





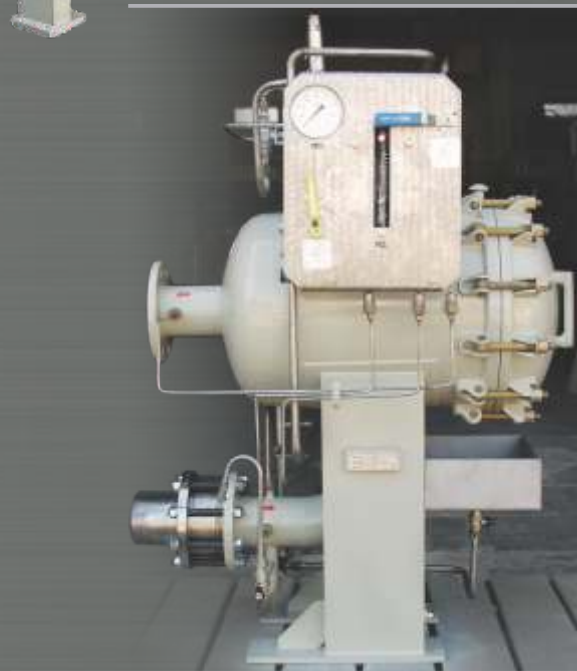
FGk-XXX (ФГк-XXX).

Equipped with a wide range of mechanical and electronic control and security tools.



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

A G R E G A T E



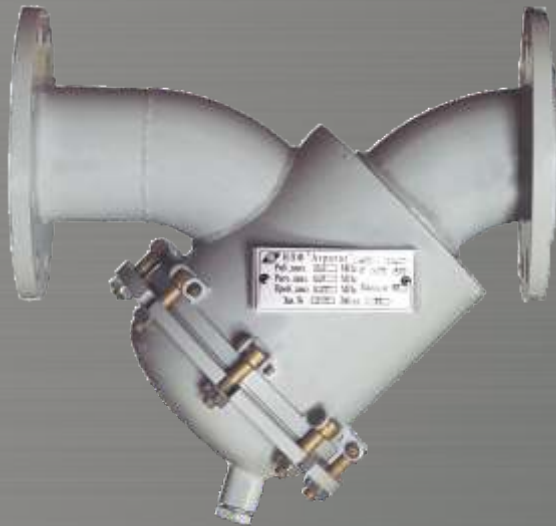
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**RESEARCH AND TESTING, DESIGN AND MANUFACTURE, INSTALLATION
AND ADJUSTMENT OF FUELING AND FILTRATION EQUIPMENT**

FGk(u)-XXX.G. 9 types. (ФГк(у)-XXX.Г)

Designed for rough filtration of light oil, special and corroding liquids. Meant for pressures up to 0.9 MPa, throughput capacity from 3.5 to 1000 m³/hour. Dn from 15 to 600 mm.



FGk-30.G
(ФГк-30.Г)



FGk-90.G
(ФГк-90.Г)



FGk-360.G (ФГк-360.Г)
Equipped with back pressure valve, de-aerator, sample takers, quick-detachable fall-back lid with a position lock.



FGk-480.G (ФГк-480.Г)

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



FGk-800.G (ФГк-800.Г).

Designed for filtration of light oil, special and corroding liquids. Equipped with back pressure valve, de-aerator, sample takers, quick-detachable falling back lid with a fluid drive and position lock, heating system, pressure and pressure differential transducers.

