

Further scope of supply

Electric and pneumatic drum and container pumps

JESSBERGER Pump technology with internal and external cooled motors in different flow capacity ranges.

Seal-less pump tubes in Polypropylene, PVDF, ALU and stainless steel. Tube lengths 700, 1.000, 1.200, 1.500 and 1.800 mm. Also in special lengths up to 3.000 mm. Please ask us.



High viscosity pumps JP-700 for drums and containers

are suitable for the use of a big number of liquids. Particularly suitable for highly viscous, neutral, aggressive liquids also with or without solids up to 100.000 mPas.

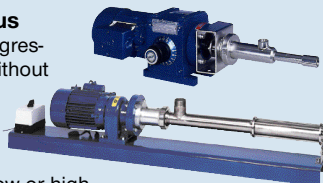
All pump parts are in stainless-steel, stators are available in NBR, NBR light, Viton, Hypalon, EPDM or PTFE.



Dosing pumps for viscous liquids for fluid, viscous, aggressive, neutral media with or without solids or fibres particles.

Horizontal Eccentric Screw Pumps

are suitable for liquids with low or high viscosity, whether neutral or aggressive, with or without solids or fibres particles.



Hand-barrel pumps

are lightweight, powerful pumps for almost any fluid liquids.



Telescopic suction tube of PP, 340-900 mm

JP-02 for Acids, Alkaline Solutions and water based Chemicals.

JP-03 for Oil, Diesel, Alcohol (max. 50%), Anti freeze liquid, Soap solutions, Shampoo, Water, etc.

Telescopic suction tube of PP, 480-950 mm, for fluid liquids.

Suitable particularly for acids and lyes.

Pump tube INOX, 700-1000 mm, for highly fluid to oily liquids.

Suitable particularly for flammable liquids and solvents.

Electronic Flowmeter Nr. 9020

Housing made of PP. Volume pre-set, Signal-check for further data processing as an option. For other materials please ask us.



Please contact:

Compressed Air-Operated Diaphragm Pumps JP-800

JESSBERGER pumps are suitable for nearly all areas of use. They are capable of pumping aggressive and flammable substances, highly viscous liquids also with solids or fibre particles and media containing gas.



Seal-Less Magnetic Driven Pumps

Available in various sizes, state-of-the-art construction, seal-less and environmentally friendly, suitable for a variety of uses, low noise level, long life, easy to maintain.



Vertical Centrifugal Pumps SERIE JP-820

executed in Polypropylene and PVDF

Horizontal Centrifugal Pumps SERIE JP-840

executed in Polypropylene and PVDF



Mixers for drums and containers

JESSBERGER offers solutions for almost every mixing application for drums and containers.



Electric Diesel- and fuel oil pumps

are intended mainly for the refueling of agricultural machines, tractors, machines for construction work, truck, motorboats and all vehicles with diesel or light fuel (hazard class A III) engines.



The following hoses can be supplied:

Universal- and special hoses for chemical substances, PVC-hoses, PTFE-hoses, hoses for mineral oil and solvents, tissue-reinforced or electrically conductive.

Please ask for details.



Please ask for detailed information about the individual product groups of the JESSBERGER delivery program. Please make a cross below the requested figure and e-mail or fax this page to us with your address.

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pumps and systems