



## **PRESS RELEASE**

**June 18, 2007**

### **FOR IMMEDIATE RELEASE**

#### **IFS OFFERING VACUUM DEHYDRATOR REMANUFACTURING SERVICES**

Industrial Fluid Systems has started a remanufacturing program designed to upgrade older vacuum dehydrators with the latest technology including controls, pumps, filters and sensors. 15 years of experience remanufacturing centrifuges and filtration equipment has proven that it is cost and time effective for its customers. IFS can remanufacture an UltraVac or PVS vacuum dehydrator for 50% to 60% of the cost of a new unit in half the time it takes to build a new machine.

With rising costs and shrinking budgets many companies don't have the money needed to upgrade or replace aging equipment. For many the solution has been to divert funds from other projects or simply do without. A better solution may be to remanufacture that equipment for 50% of the replacement cost.

IFS offers three different remanufacturing levels depending on the condition of the machine and the goal of the customer. At the basic level, IFS will disassemble and clean the vacuum dehydrator, change out frequent wear items, and test and replace major components as needed. At the highest level, the machine will be completely refurbished with new controls, pumps, motors, valves, heater elements and sensors. A fresh paint job and one-year warranty are included.

Industrial Fluid Systems manufactures equipment used to purify, recycle, mix and maintain industrial fluids. Turbine, hydraulic, and gear oil, stamping and machining fluids, corrosion inhibitors and cleaning solutions are just a few of the fluids IFS has experience processing. In addition to standard equipment, IFS builds engineered systems designed to meet a customer's specific application requirements. Customers include: power plants, paper mills, steel mills,

automotive machining and stamping plants, and Tier 1 and Tier 2 automotive suppliers. Located in Warren, Michigan, IFS has over 15 years of experience building fluid processing systems.

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