

Hydro Dynamics, Inc.

Harnessing the Power of Cavitation



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Summit Equipment Newest Representative for ShockWave Power Reactor

Hydro Dynamics, Inc. (HDI) of Rome, Georgia (www.hydrodynamics.com) announced today that Summit Equipment (<http://summiteqinc.com>) of Lee's Summit, MO will be representing its Shock Wave Power Reactor (SPR) cavitation technology for the territory including Kansas, Nebraska, Oklahoma, western Missouri and parts of northern Texas. The SPR is a technology that well compliments other industrial equipment in their extensive product line.

“Summit’s technical expertise and extensive customer relationships make them an excellent partner to work with to introduce our technology to the great mixture of strong traditional industry and high tech startups they call upon.” explains Doug Mancosky, VP of R&D at HDI.

About Hydro Dynamics

Hydro Dynamics is the developer of a patented cavitation process intensification technology called the ShockWave Power Reactor (SPR), enabling customers to solve critical mixing and heating problems. Reactors are operating on four continents with well-known customers in applications as diverse as increasing biogas yields to mixing petroleum drilling mud to more efficient homogenization and pasteurization of liquid eggs. The ShockWave Power Reactor allows customers to significantly decrease costs and increase profits, often with environmental and safety benefits. Learn more at <http://www.hydrodynamics.com>.