

News Release

TACMINA

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TACMINA Releases New XPL Series Smart and Compact SmoothFlow Pumps

Chicago, IL—

Tacmina Corporation, headquartered in Osaka, Japan, with USA Headquarters in Schaumburg, IL, has recently announced the addition of the compact and high performance XPL Series Pumps for manufacturing operations.

The Tacmina XPL Series pumps were introduced in March of 2018 to serve manufacturers with precise transfer, compact body design, easy maintainability, and explosion-proof motors as needed. The new XPL series pumps are designed to eliminate pulsation and maintain a stable chemical concentration transferring at a continuous flow. The XPL series pumps are designed to operate between discharge of 10 mL/min to 3L/min with a maximum discharge pressure of 1.5 MPa.

Smoothflow XPL Series pumps provide a constant and stable flow, economical to operate, and compact size. Advantages include no intrusion of air or leakage, water resistance and no sliding parts, wide range controlling, automatic control system ready, easy disassembly and maintenance, and customization options with many combinations. The smart design for incorporating into equipment refers to the 20% less volume and 30% less weight compared to pumps of similar specifications. In addition, the pump can be used in equipment even without a base, making incorporation that much more compact.

The XPL Series pumps are designed for use in nearly any industry and specifically for mixing and blending, filtration, spray drying, coating industries, and in chemical injection and dispersion processes.

To request information on the XPL Series pump by Tacmina or to receive pricing information please contact Jim Feltman at (844) 822-6462 or via email at jim_feltman@tacmina.com or visit www.tacmina.com.

Founded in 1956, Tacmina Corporation manufactures Smoothflow diaphragm pumps with a unique feature set designed to support difficult fluid transfer applications such as abrasive slurry, shear sensitive material, solvent-based and aggressive chemicals and for applications where smooth, accurately metered, pulse-free transfer of fluids is required. Tacmina Smoothflow pumps are widely used in wide variety of industrial manufacturing applications including food and beverage, chemical, thin film coatings and pharmaceutical.

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