

Product News



NLB Water Jet Unit

A new generation of the NLB 225 Series convertible water jet units expands its range of operating pressures to 40,000 psi and improves ultra-high pressure reliability and accessibility for maintenance. The NLB 225 Series now offers the widest pressure range in the industry: 8,000 psi, 10,000 psi, 12,000 psi, 15,000 psi, 20,000 psi, 24,000 psi, or 40,000 psi. Conversions require a simple kit and most can be completed in about 20 minutes. The conversion to 40,000 psi takes about 30 minutes. Customers who already have an NLB 225 unit can add the 40,000 psi capability with a conversion kit instead of buying a new unit. Each unit in the NLB 225 Series is available with a choice of heavy-duty diesel engines—200 hp, 230 hp, 275 hp, or 300 hp. Flows range from 6 gpm to 82 gpm.

Circle 801

***Note:** Product News submissions should be emailed to chuckp@adpub.com or mailed to Product News, 1000 Nix Rd., Little Rock, AR 72211. Please be sure that your product announcement is accompanied by a photo of the product. ☞*

Suttner's New ST-3300 Spray Gun

Suttner America introduces the ST-3300 Spray Gun. An economical solution for high volume industrial applications. The ST-3300 features a forged stainless steel housing, piston, malleable seat, and special heat and chemical resistant seals. This gun can put out a maximum flow rate of 27 gpm.

Circle 804



Honda Engines Debuts New Pressure Washer Engines

Honda Engines has debuted its new series of general purpose engines specifically and solely designed for pressure washer applications. Honda's GX200TQAPW, GX390T1QAPW, and GCV190LAN 5AP engines are designed to provide smooth and reliable power to a variety of residential and commercial pressure washers. All three engines have been tuned to provide maximum pressure washer output and feature exclusive components designed to match the needs of pressure washer users. Maximum power for the engines is achieved via improved engine cooling, while special induction components enhance engine breathing.

Circle 802



Mi-T-M's ECF-0M10 Electrocoagulation Waste Water Application System

Typical uses include: Removing heavy metals, removing suspended and colloidal solids, breaks oil emulsions in water, destroys organisms (bacteria, viruses, cysts). Features and benefits include: easy to use and maintain, ability to control reaction chamber amperage for efficient use of sacrificial anode, oil skimmer/decanter removes oils from water surface for easy disposal, cone bottom tanks allow for easy removal of flocculation from system, and lift out anodes allow for easier reaction chamber cleaning.

Circle 803

Pressure-Pro Introduces New Line of Pro ATV Series Cold Water Pressure Washers and Chemical Sprayers



The Pro ATV line skid units can be combined with various pump/engine modules to achieve a totally self-contained 50-gallon tank feed system. Available pressures of 2400 psi to 4000 psi and flow rates up to 10 gpm in gear and direct drive configurations. All skids are constructed of aircraft grade aluminum which is chemical resistant and rustproof, powered by Honda and Subaru gasoline engines, and feature AR, CAT, GP, Hypro, and Udor pumps. These units mount quickly and securely into Gator, Rhino, Mule, or other ATV vehicles (NOT INCLUDED).

Circle 805