



Samoa Positive Pressure Distribution Box

Adjustable flow and head pressure with only an air pressure regulator. No dynamic mechanical seals or packings. One piece fluid section guarantees no leakage. No manifolds, very compact design. ...

Cast iron pump body, sintered steel gears and by-pass valve. Motor with mounting feet, the pump can be mounted horizontally on a flat surface or vertically on a wall. Pumps include an electric pressure ...

SAMOA provides pumps, systems, and accessories used for transferring, dispensing, applying, measuring, and controlling all type fluids in multiple applications within several industries.

ZBW type prefabricated substation is a complete set of distribution equipment that combines high-voltage switchgear, distribution transformers, low-voltage switchgear, electric energy metering ...

SAMOA Heavy-Duty pumps are designed to deliver through long distribution lines even with multiple outlets with simultaneous operation all kind of synthetic and petroleum based lubricants at ...

An air valve or an optional pressure regulator allows the user to adjust the pump speed and the lubricant flow rate. This is useful when filling open buckets to prevent splashing or to avoid overflow when ...

SAMOA products are used for transfer, dispensing, dosing and recovery. SAMOA designs and manufactures a wide program that includes air operated piston and diaphragm pumps, volume flow ...

Heavy-Duty double acting pumps that combine high pressure (60:1 pressure ratio) and volume delivery. Recommended for use in distribution and greasing systems that include pipe lines, hose reels, etc. ...

Samoa has engineered a broad offering of pumps to handle a wide variety of applications. This range of pumps will fit original container sizes and bulk storage tanks, covering applications ranging from the ...



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Web: <https://prospettivacasa.eu>

