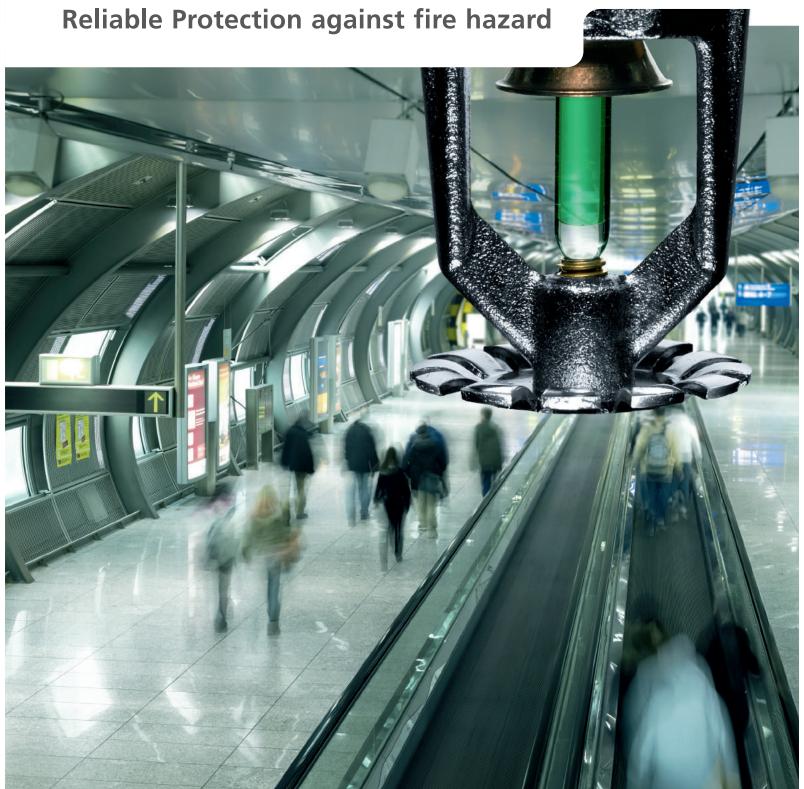


Pumps - Valves - Service



**KSB Fire Fighting Pumps – The Most** 



## KSB is with you

KSB has been active for more than 140 years in producing pumps and valves. KSB's experience which has wide pump program in understood frim own proficiency patents.









Leading the market supported with our wide range of coverage areas, KSB is the leader of European specialy Indonesia fire market. KSB produces most of pumps in different countries of the world and KSB's experience in the issue of fire dates back 40 years.

#### **KSB** Indonesia

In Indonesia, KSB fire fighting pumps are designed to meet the standard NFPA 20. NFPA is the main code that governs fire pump installations in North America or also known as the National Fire Protection Association's NFPA 20 Standard for the

Installation of Stationary Fire Pumps for Fire Protection. KSB Indonesia as part of KSB worldwide group offers world-class quality of the fire fighting pumps that caters to the safety standard requirements of your building ensuring safety against fire hazards.

As an added value, KSB Indonesia has also received an ISO 9001 certification since 1998 for the quality system applied to its service related activities that include assembly and repairing for pumps and valves along with its other business features.

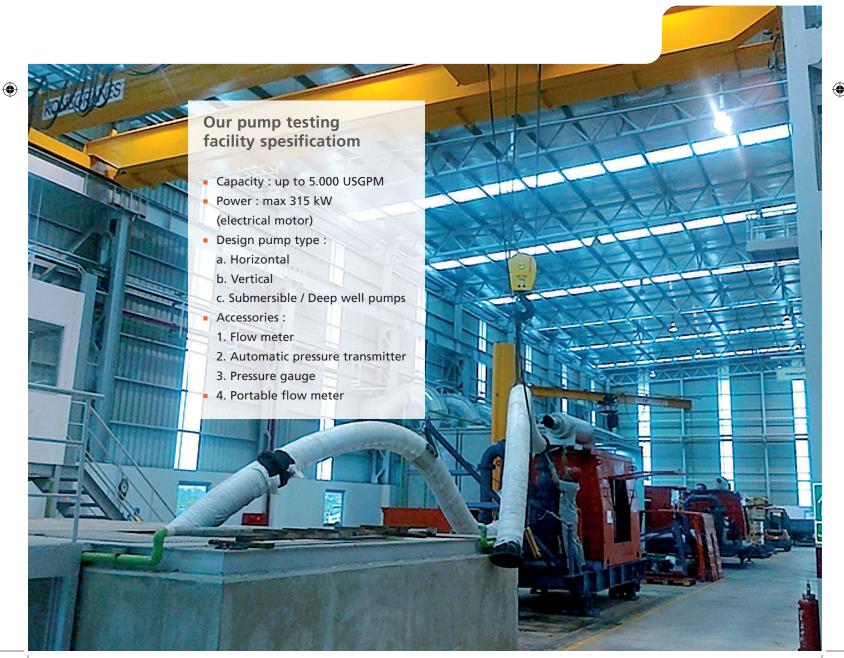


# **Pump Testing Facility**

KSB Indonesia fully test every fire pump complete with driver, controllers, and accecories to guarantee total integrity and ensure the fire pump package arrives on the site ready for trouble free operation.

The testing facility commissioned by KSB AG Germany and Inspection done by PT. Sucofindo. It is designed to meet the inter-

national standard for pump performance test according to ISO 9906:2011, Hydraulic Institute and API 610:2010.



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### **Certifications**

Simplify your protection system. KSB Indonesia proven field experience provides you with a truly intergrated custom built package that is as individual as your sytem demands.

KSB Indonesia Packaged Fire Service pumps offer you

- Pump, driver and fully automatic controller mounted on common base
- Optional suction and discharge manifolds
- Complete equipment compatibility
- Economical installation
- Better space utilization within Pump-House
- Single source supply service and warranty
- Accurate predetermined cost
- Equipment delivered to site in consolidated shipment
- Simplified field installation and handling
- No need for interconnecting wiring
- No need for separate mounting of control pane;
- Factory wiring and testing
- Factory piped fuel system

KSB Indonesia experienced provide fire fighting pumps for many industries area.

We obtained FM Approvals on centrifugal fire pumps, which is prepared for KSB Australia Pty. Ltd and already been approved to be packaged and tested at KSB Indonesia. This package production has certified FM Approved. It represent our performance and capability





# Reliable by design: KSB products for fire fighting applicat

#### **BEV** B Pump Vertical Turbine Pump

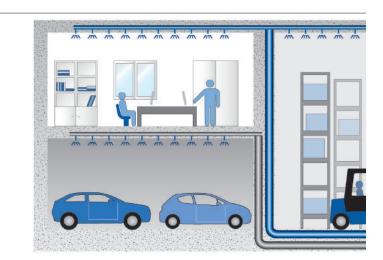


#### Technical data:

Flow Rate Up to 11.400 USGPM

Head Up to 200 m

Temperature Up to 105 °C



#### Etanorm / MCPK End Suction Pump



### Technical data:

Flow Rate
Up to 3.250 USG-PM

Head Up to 160 m

Temperature Up to 140 °C



Flow Rate Up to 44.000 USGPM

Head Up to 240 m

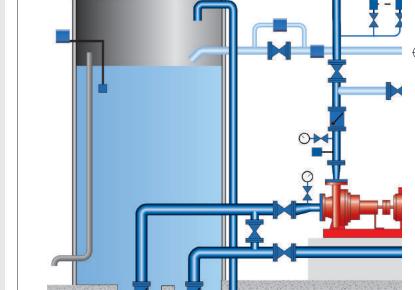
Temperature Up to 80 °C

#### Technical data:

Flow Rate Up to 490 USGPM

Head Up to 249 m

Temperature Up to 120 °C



### Movitec Vertical Inline Pump

Omega / RDL Axial split pump



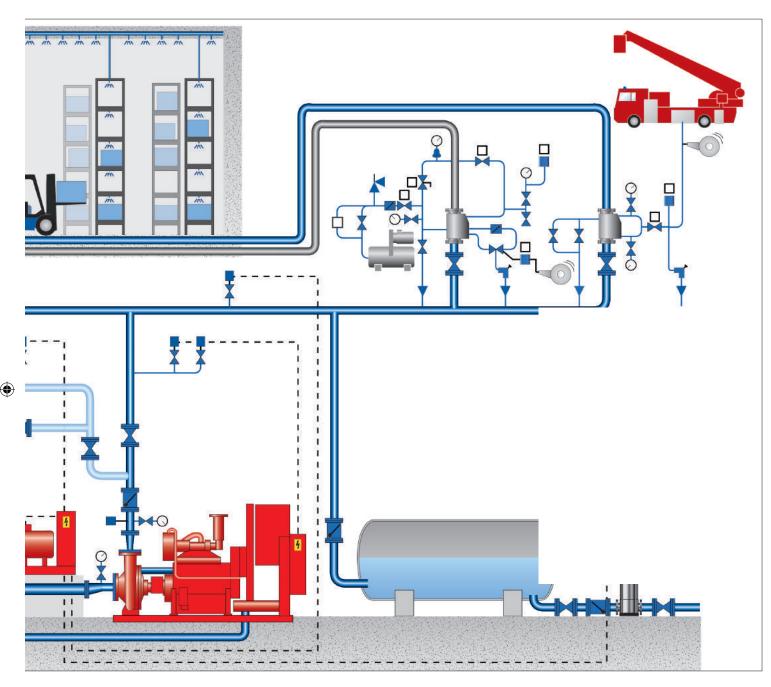
### Multitec Horizontal Multistage pump



### Technical data:

Flow Rate Up to 6600 USGPM Head Up to 1000 m Temperature Up to 200 °C

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Combine Package Fire Pump / Diesel Fire Pump









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Your local KSB representative:



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