

End Suction Fire Pumps



CERTIFICATE OF COMPLIANCE

Certificate Number: 20181124-EX27019
Report Reference: EX27019-20181105
Issue Date: 2018-NOVEMBER-24

Issued to: Watex Pumps Industries
New Industrial Area Amman St, Shed 16
Ajman UNITED ARAB EMIRATES

This certificate confirms that representative samples of CENTRIFUGAL FIRE PUMPS, END SUCTION
Centrifugal Fire Pumps, End Suction - WE 50-260 ,WE 50-315 ,WE 65-260 ,WE 65-315 ,WE 80-260 ,WE 80-315 ,WE 100-260 ,WE 100-315

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 448 - Standard for Pumps for Fire-Protection Service
Additional Information: See the UL Online Certifications Directory at <https://q4.ulprospector.com> for additional information.

This Certificate of Compliance does not provide authorization to apply the UL Mark.
Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.
Look for the UL Certification Mark on the product.

Samir

Head of Marketing and Sales - Watex Pumps Industries

M.S.C.

Head of Marketing and Sales - Watex Pumps Industries, New Industrial Area Amman St, Shed 16, Ajman, United Arab Emirates. Tel: +971 6 733 1111. Fax: +971 6 733 1112. Email: samir@watexpumps.com

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WATEX *Pumps Industries*

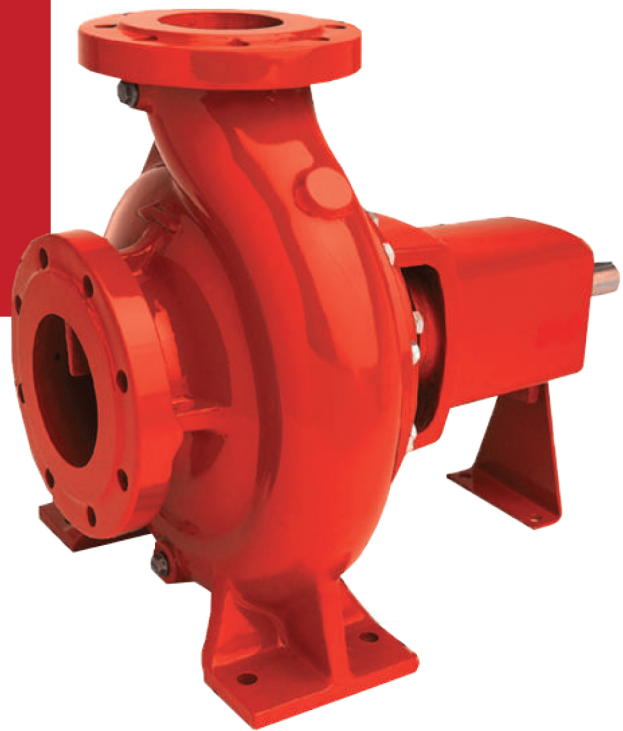
Series of WE (WATEX End Suction) fire pumps are serialization products as Horizontal Single Stage, Single Flow Volute Casing Centrifugal pumps with axial Inlet which designed according to NFPA 20 for fire fighting Applications.

Models

- WE 32 - 200 • WE 32 - 260 • WE 50 - 260 • WE 50 - 315
- WE 65 - 260 • WE 65 - 315 • WE 80 - 260 • WE 80 - 315
- WE 100 - 260

End Suction Type

Rated Flow - Q up to 1000 GPM
Pressure - P up to 229psi
Temperature - T up to 105 C
Shaft Sealing Soft Packing



Features

- Designing applies to NFPA20 Standards and specification in accordance with UL448 and FM approval
- Max shaft power point is attained by hydraulic performance incited of pump cavitation, which truly qualified for NFPA20 requirements, as well as ensure safety and reliability of pump units
- Adaptable of electric motor and combustion engine as prime mover
- Varied revolving speed or performance pumps can be supplied according to user's requests
- Max shaft power point is closed to the point of 150% rated capacity therefore the power and cost are low
- Pressure at shut off point small which require lower pressure rating of fittings or accessories, save cost for whole unit
- Single model covers wide performance range, no need to purchase different models with benefits clients by reducing inventory and shorten delivery