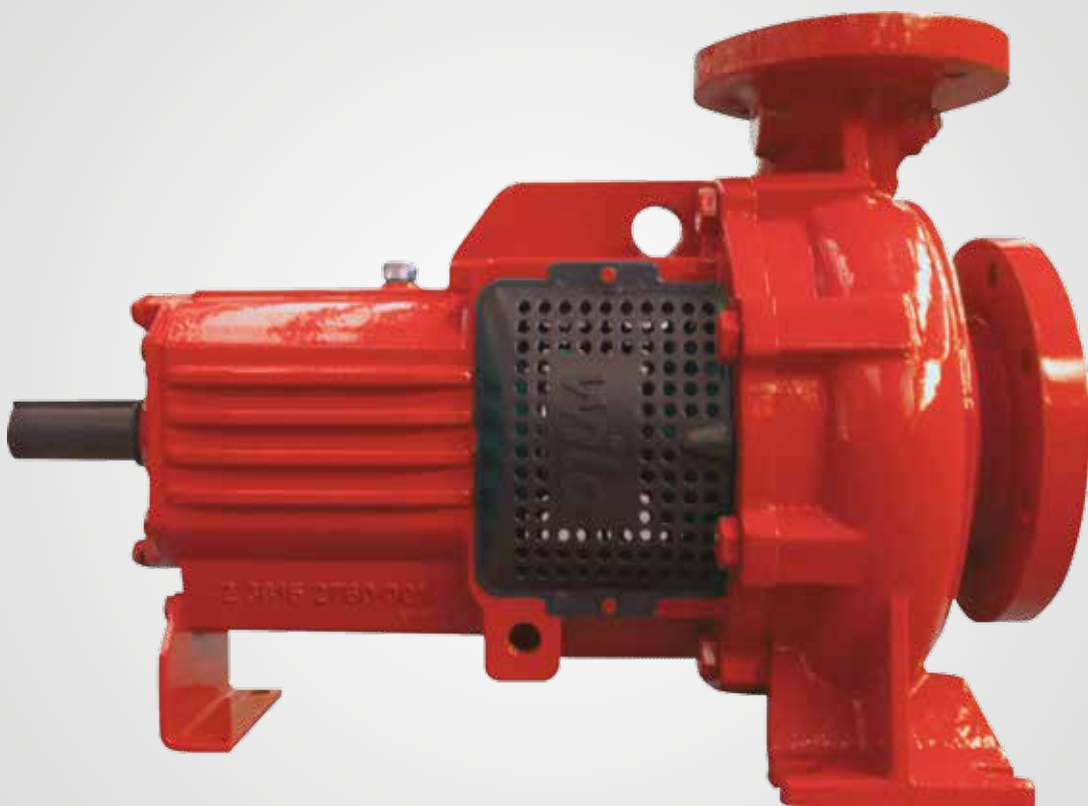


Pioneering for You

**wilo**

## UL Listed Pumps

Wilo – Atmos ISO FF





Field of application	Fire fighting
Duty chart	
Construction	End Suction back pull out type pump mounted on a baseplate.
Application	Motor/Engine driven pumps suitable for : → Hydrant → Sprinkler
Volume flow $Q_{max}$	1000 usgpm
Delivery head $H_{max}$	165 m
Special features	<ul style="list-style-type: none"> <li>→ Pump designed in accordance with UL</li> <li>→ NFPA standards with UL certification</li> <li>→ Complete set with UL listed mandatory accessories</li> <li>→ Robust design, with low maintenance.</li> <li>→ Flanges in accordance to – ANSI standards.</li> </ul>
Technical data	<ul style="list-style-type: none"> <li>→ Fluid temperature: Upto +105 °C</li> <li>→ Prime mover : Motor/Engine</li> <li>→ Nominal diameters: DN 50 to DN 100</li> <li>→ Operating pressure: 16 bar</li> </ul>
Equipment/function	<ul style="list-style-type: none"> <li>→ Optional Features for Engine set :</li> <li>→ Can be supplied with RC/HE cooling options.</li> <li>→ Loose supply – Battery, battery cable</li> <li>→ Auto Engine (ADEP), Residential silencer</li> </ul>

**WILO Mather and Platt Pumps Pvt. Ltd.**  
Mumbai-Pune Road,  
Chinchwad, Pune – 411019.  
Maharashtra (India)

T + 91 20 27442100  
Service Toll Free: 1800 266 8866

[www.wilo.in](http://www.wilo.in)  
[sales.in@wilo.com](mailto:sales.in@wilo.com)

[www.facebook.com/WiloIndia](https://www.facebook.com/WiloIndia)

Tech. matter subject to change without prior notice  
Images are for representation purpose only, actual product may differ.