

Pioneering for You

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## End Suction Pumps as per ISO 2858

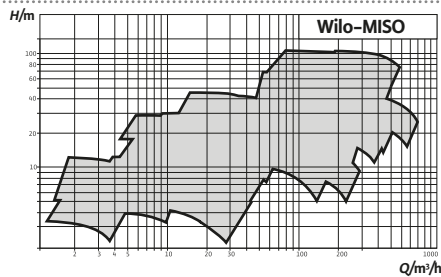
Wilo - MISO





Field of application Fire fighting performance as per NFPA 20

Duty chart



Construction Single-stage low-pressure centrifugal pump with axial suction, according to ISO 2858, mounted on a baseplate

Application Motor/Engine driven pumps suitable for :  
 → Hydrant  
 → Sprinkler  
 → Jockey  
 → Water curtain  
 → Terrace booster

Volume flow  $Q_{max}$  750 m<sup>3</sup>/hr

Delivery head  $H_{max}$  170 m

Special features  
 → Reduced life cycle costs through optimised efficiency  
 → Mechanical seal independent of the direction of rotation  
 → Interchangeable casing wear ring  
 → Greased grooved ball bearings for bearing of pump shaft  
 → Suitable for temperatures up to 120 °C  
 → Back pull-out version  
 → Available in vertical execution

Technical data  
 → Fluid temperature: Upto +120 °C  
 → Prime mover : Motor/Engine  
 → Nominal diameters: DN 32 to DN 200  
 → Operating pressure: 16 bar

Equipment/function  
 → Single-stage horizontal spiral housing pump with bearing bracket and exchangeable casing wear rings in process design.  
 → Optional Features for Engine set :  
 – Can be supplied with RC/HE cooling options.  
 – Lose supply – Battery, battery cable, Auto Engine (ADEP), Residential silencer

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