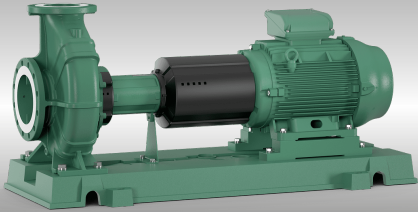


Pioneering for You

wilo



Wilo Pumps and Pumping Systems

Wilo-Atmos GIGA N, Wilo-MISO, Wilo-FD, Wilo-Non Clog Pumps End Suction Pumps





- Application :
- Water Distribution
 - Water Treatment Plant
 - Agriculture
 - Process Sea Water
 - Sewage
 - Drainage
 - Cooling Tower
 - ETP / CETP
 - Heating
 - Air Conditioning
 - Imbibition/Raw Juice in Sugar
 - Paper –Pulp handling –Consistency up to 5 %
 - All Juice, Molasses,Lime Water, Black Liquor
 - De watering

Wilo Atmos GIGA-N/ MISO/ FD Volume Flow Q Max :	2200 m3/hr
Wilo Atmos GIGA-N/ MISO/ FD Delivery Head Max :	170 mtr
Special features Wilo-Atmos GIGA N :	<ul style="list-style-type: none"> → Energy-saving thanks to increased overall efficiency through improved hydraulics and the use of IE3 motors → Cathaphoretic coating of all cast components for high corrosion resistance and long service life → Universally usable thanks to standardised dimensions, a range of motor options and impellers made of different materials
Wilo Non – Clog Pumps Volume Flow Q Max :	8000 m3/hr
Wilo Non – Clog Pumps Delivery Head Max :	60 mtr
Special features Wilo-Non Clog :	<ul style="list-style-type: none"> → Mounting: Horizontal/Vertical → Casing with Two hand hole inspection cover → Heavy Duty Antifriction Bearings → Mechanical seal /Gland packing → Large free passage upto 200 mm → Grease lubrication anti-frication bearing → Delivery flange orientation change possible. → Pump can be offered with Cerum coating