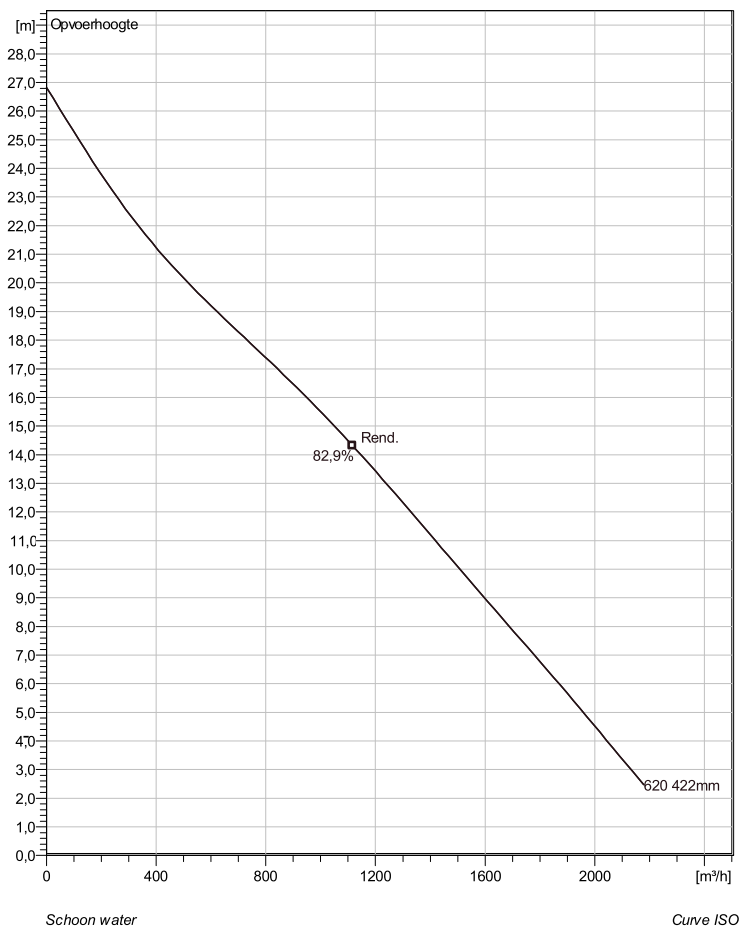
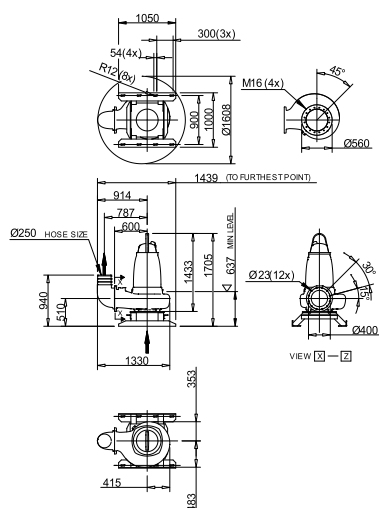


NS 3301 LT 3~ 620

Technische specificaties



Soort installatie: Semi permanent, Nat

6-poles
NS 3331 000 005 190 195 680 670 LT

Dimensional dwg



Note: Picture might not correspond to the current configuration.

General

General:
Dompelpbare pompen voorzien van verstoppingsongevoeilige N-waaier.
Geschikt voor afvalwater met grotere delen zoals rioolwater, regenwater
en industriële afvalwater. Materiaal gietijzer.

Impeller

Impeller material	Grey cast iron
Persaansluiting	300 mm
Diameter aanzuigzijde	300 mm
Impeller diameter	422 mm
Aantal bladen	2

Motor

Motor #	N3301.180 35-29-6AA-W 55KW
Stator variant	standaard
Frequentie	8
Nominale spanning	50 Hz
Aantal polen	380 V
Fasen	6
Nominaal vermogen	3~
Toegekende stroom	55 kW
Aanloopstroom	119 A
Nominaal toerental	685 A
Vermogensfactor	985 rpm
1/1 Load	0,78
3/4 Load	0,72
1/2 Load	0,60
Motor efficiency	
1/1 Load	90,0 %
3/4 Load	91,0 %
1/2 Load	90,0 %

NS 3301 LT 3~ 620



Karakteristiek

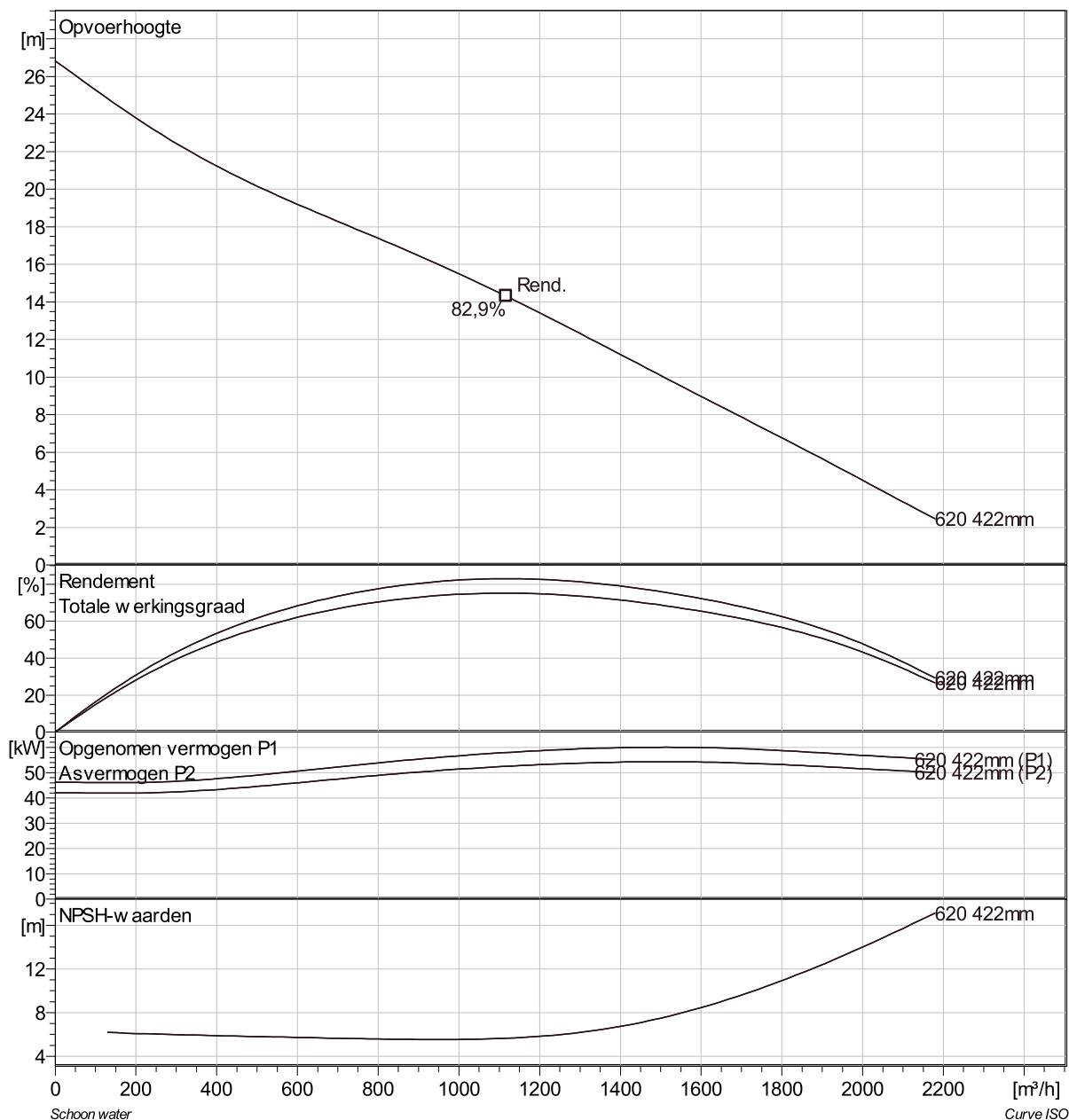
Pomp

Persaansluiting 300 mm
Diameter aanzuigzijde 300 mm
Impeller diameter 422 mm
Aantal bladen 2

Motor

Motor # N3301.180 35-29-6AA-W 55KW
Stator variant 8
Frequentie 50 Hz
Nominale spanning 380 V
Aantal polen 6
Fasen 3~
Nominiaal vermogen 55 kW
Toegekende stroom 119 A
Aanloopstroom 685 A
Nominiaal toerental 985 rpm

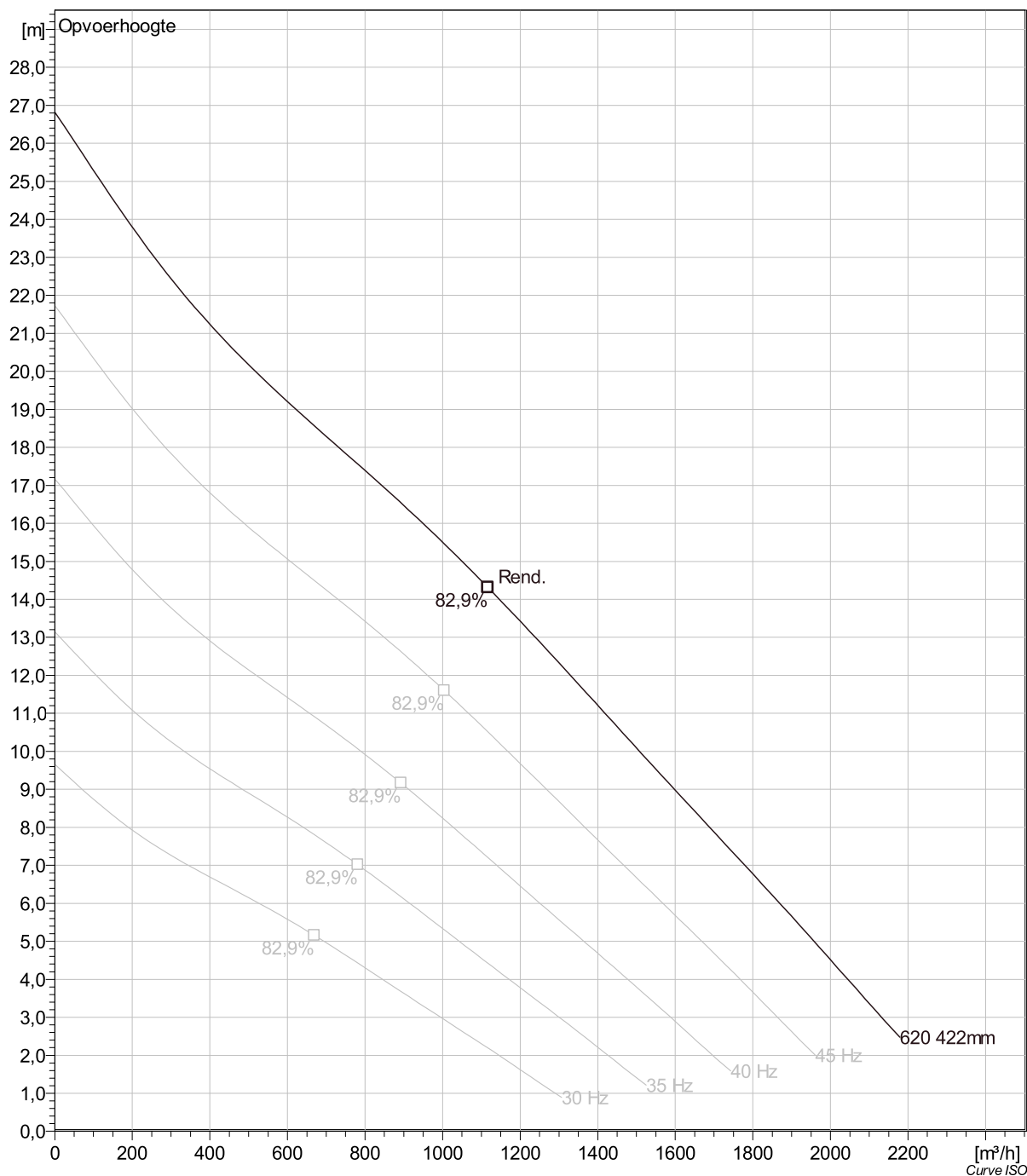
Vermogensfactor
1/1 Load 0,78
3/4 Load 0,72
1/2 Load 0,60
Motor efficiency
1/1 Load 90,0 %
3/4 Load 91,0 %
1/2 Load 90,0 %



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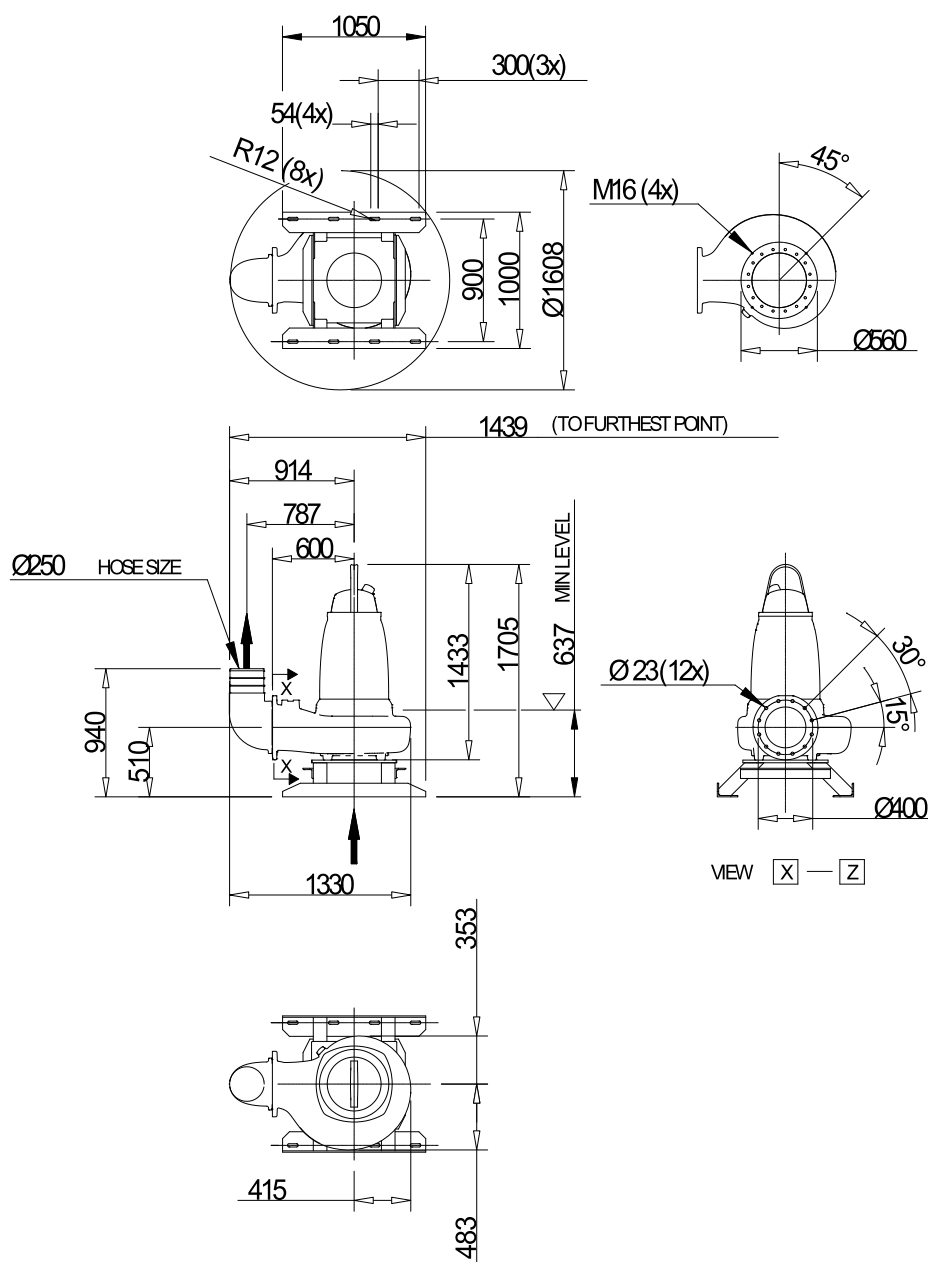
VFD Analysis



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NS 3301 LT 3~ 620

Dimensional drawing



6-poles

NS 3301.090, 095, 180, 185, 660, 670 LT

Denomination

Dimensional dwg

NS 3301.090, 095, 180, 185, 660, 670 LT

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