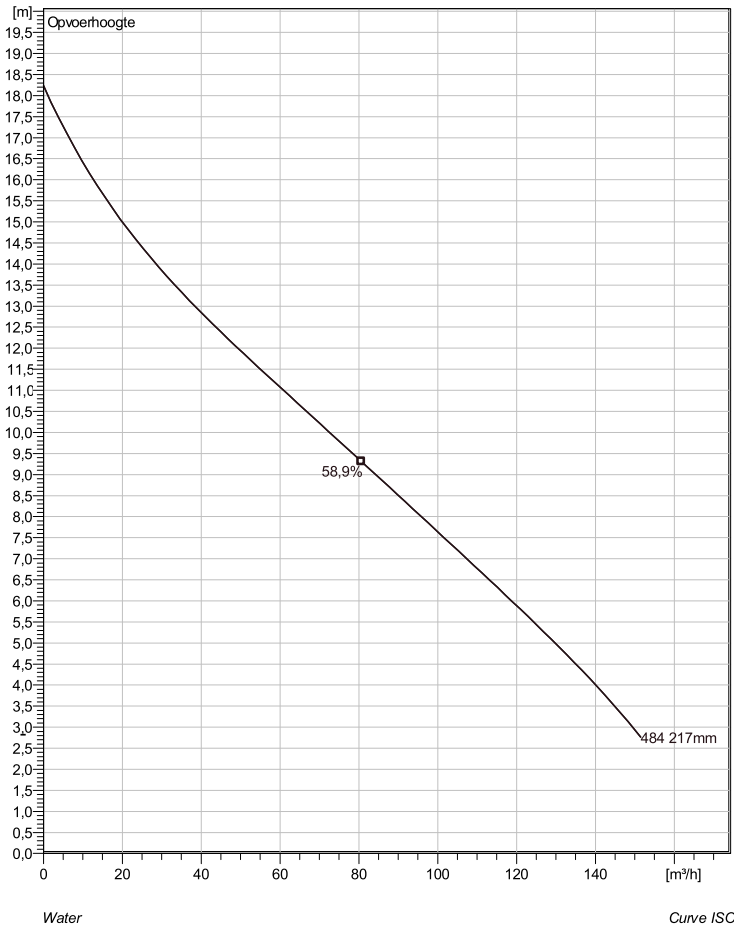


CP 3127 HT 3~ 484 Technische specificaties



Note: Picture might not correspond to the current configuration.

General

Dompelbare pompen voorzien van één of meerkanaalwaaier met grote doorlaat. Geschikt voor afvalwater met grotere delen zoals rioolwater, regenwater en industrieel afvalwater. Materiaal gietijzer.

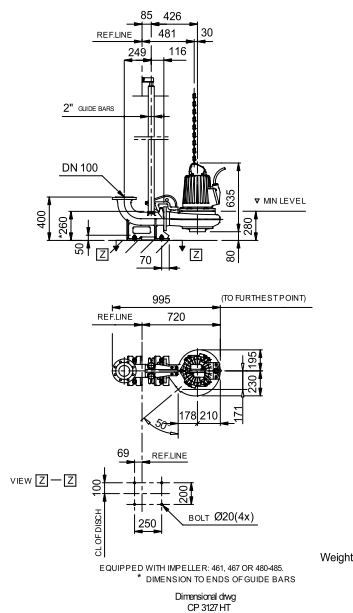
Impeller

Impeller material	Grey cast iron
Persaansluiting	100 mm
Diameter aanzuigzijde	100 mm
Impeller diameter	217 mm
Aantal bladen	1
Throughlet diameter	76 mm

Motor

Motor #	C3127.182 21-10-4AL-W 4.7KW standaard
Stator variant	28
Frequentie	50 Hz
Nominale spanning	190 V
Aantal polen	4
Fasen	3~
Nominaal vermogen	4,7 kW
Toegekende stroom	21 A
Aanloopstroom	138 A
Nominaal toerental	1450 rpm
Vermogensfactor	
1/1 Load	0,82
3/4 Load	0,76
1/2 Load	0,65
Motor efficiency	
1/1 Load	82,4 %
3/4 Load	82,3 %
1/2 Load	79,8 %

Soort installatie: Semi Permanent, Nat



Project	Project ID	Created by	Created on 9/28/2018	Last update
---------	------------	------------	-------------------------	-------------

CP 3127 HT 3~ 484

Karakteristiek

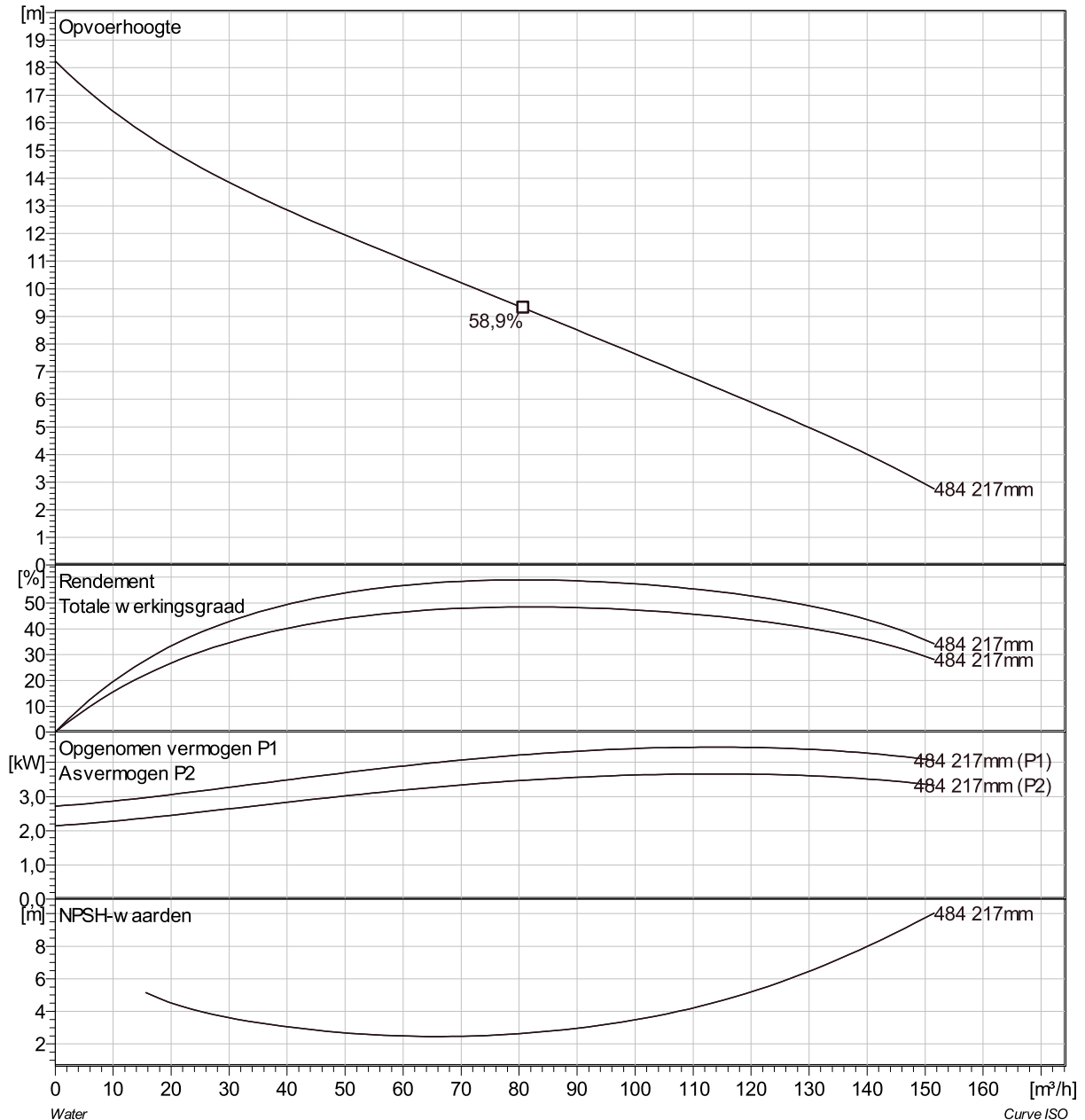
Pomp

Persaansluiting	100 mm
Diameter aanzuigzijde	100 mm
Impeller diameter	217 mm
Aantal bladen	1
Throughlet diameter	76 mm

Motor

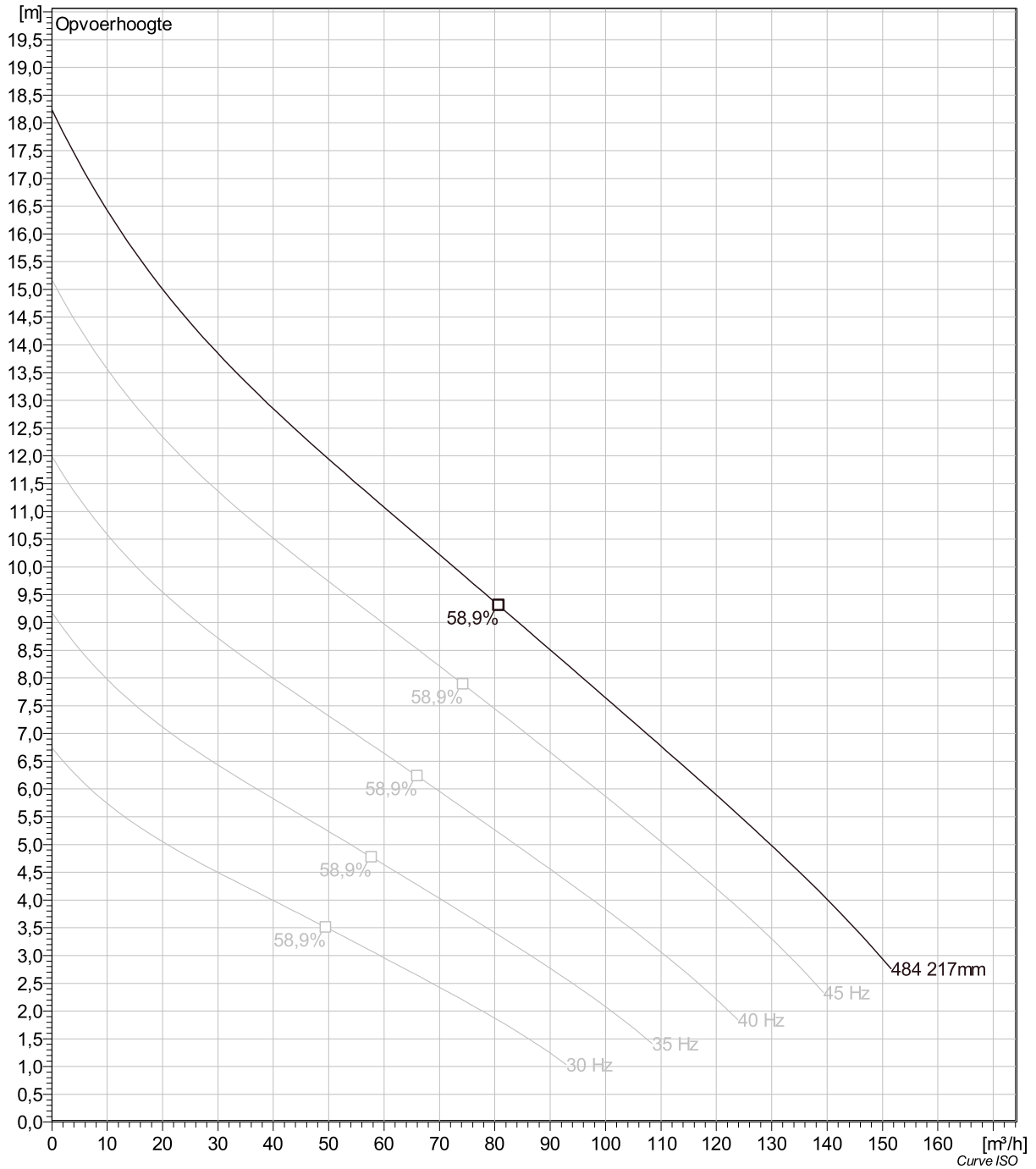
Motor #	C3127.182 21-10-4AL-W 4.7KW
Stator variant	28
Frequentie	50 Hz
Nominale spanning	190 V
Aantal polen	4
Fasen	3~
Nominaal vermogen	4,7 kW
Toegekende stroom	21 A
Aanloopstroom	138 A
Nominaal toerental	1450 rpm

Vermogensfactor	
1/1 Load	0,82
3/4 Load	0,76
1/2 Load	0,65
Motor efficiency	
1/1 Load	82,4 %
3/4 Load	82,3 %
1/2 Load	79,8 %



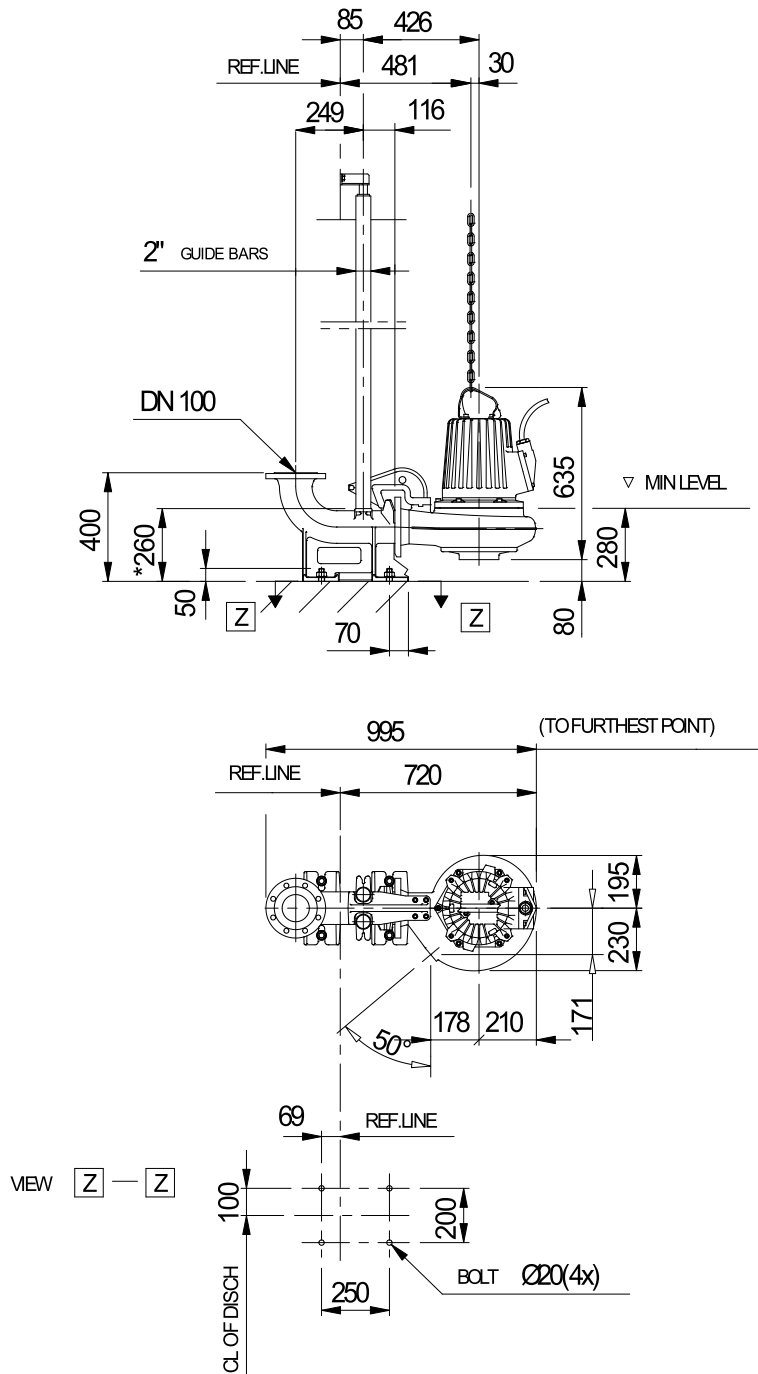
Project	Project ID	Created by	Created on 9/28/2018	Last update
---------	------------	------------	-------------------------	-------------

CP 3127 HT 3~ 484 VFD Analysis



Project	Project ID	Created by	Created on	Last update
			9/28/2018	

CP 3127 HT 3~ 484 Dimensional drawing



EQUIPPED WITH IMPELLER: 461, 467 OR 480-485.

* DIMENSION TO ENDS OF GUIDE BARS

Dimensional dwg
CP 3127 HT

Weight

Project	Project ID	Created by	Created on	Last update
			9/28/2018	