

Project	Project ID	Created by	Created on	Last update
			4/2/2019	

DP 3085 HT 3~ 276



Кривая рабочей характеристики

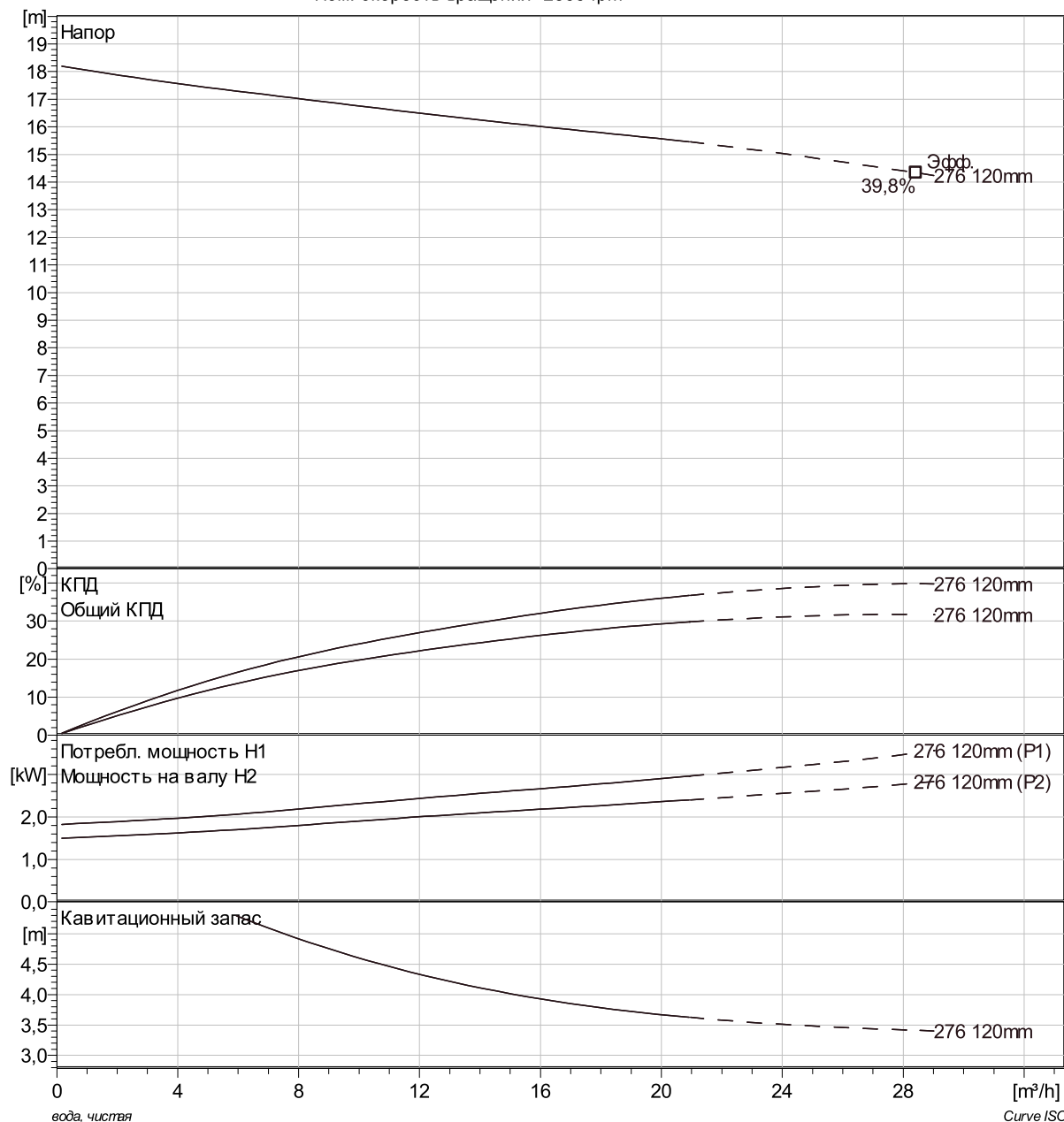
Насос

Диаметр выхода 80 mm
Диаметр всасывающего фланца 120 mm
Impeller diameter 120 mm
Количество лопастей 8
Throughlet diameter 52 mm

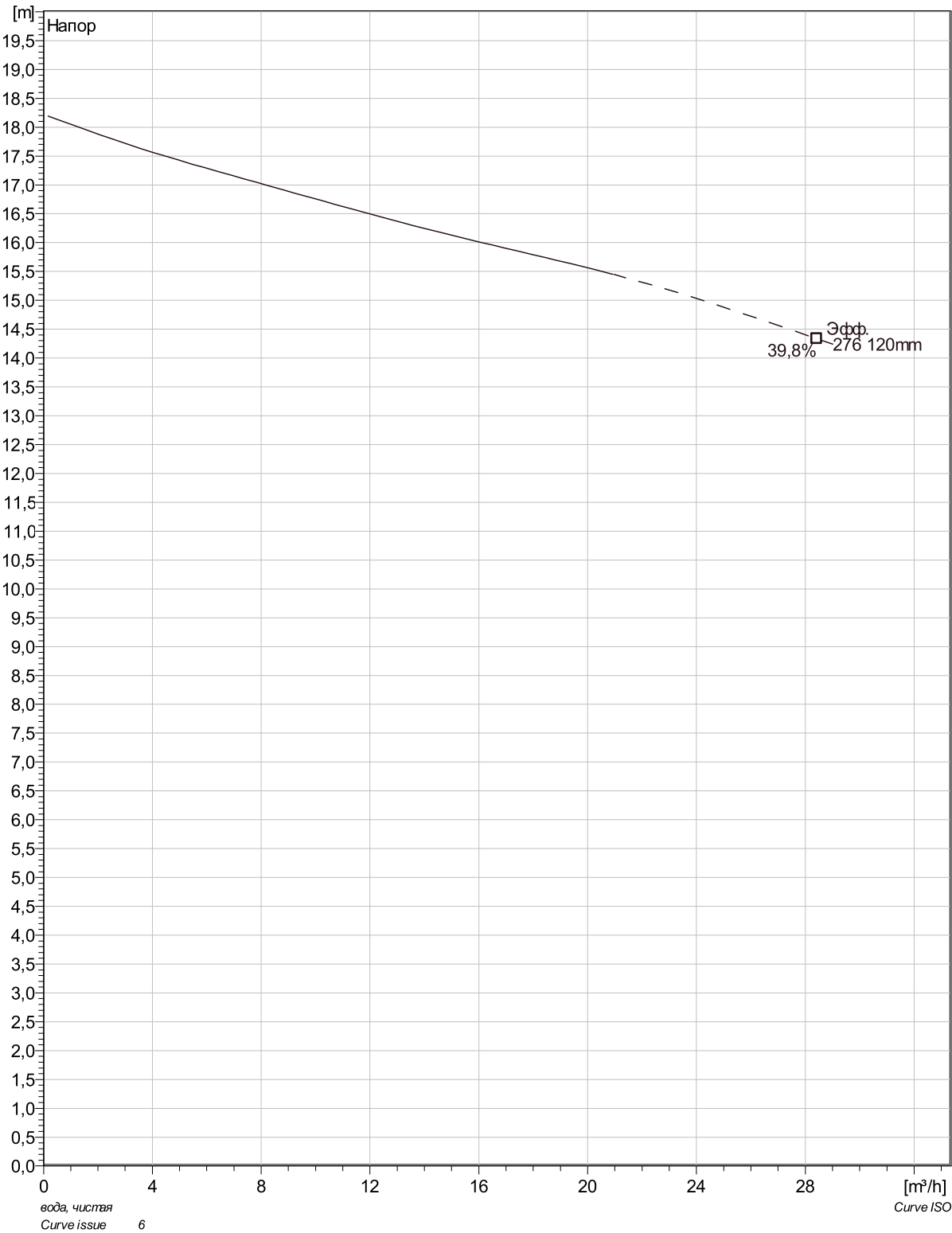
Motor

Двигатель D3085.183 15-09-2AL-W 2.4KW
Тип статора 27
Частота 50 Hz
Ном/напряжение 190 V
Число полюсов 2
Фазы 3~
Ном. мощность 2,4 kW
Номинальный ток 10 A
Пусковой ток 64 A
Ном. скорость вращения 2855 rpm

Коэффициент мощности
1/1 Load 0,90
3/4 Load 0,86
1/2 Load 0,77
Motor efficiency
1/1 Load 81,0 %
3/4 Load 82,0 %
1/2 Load 81,0 %

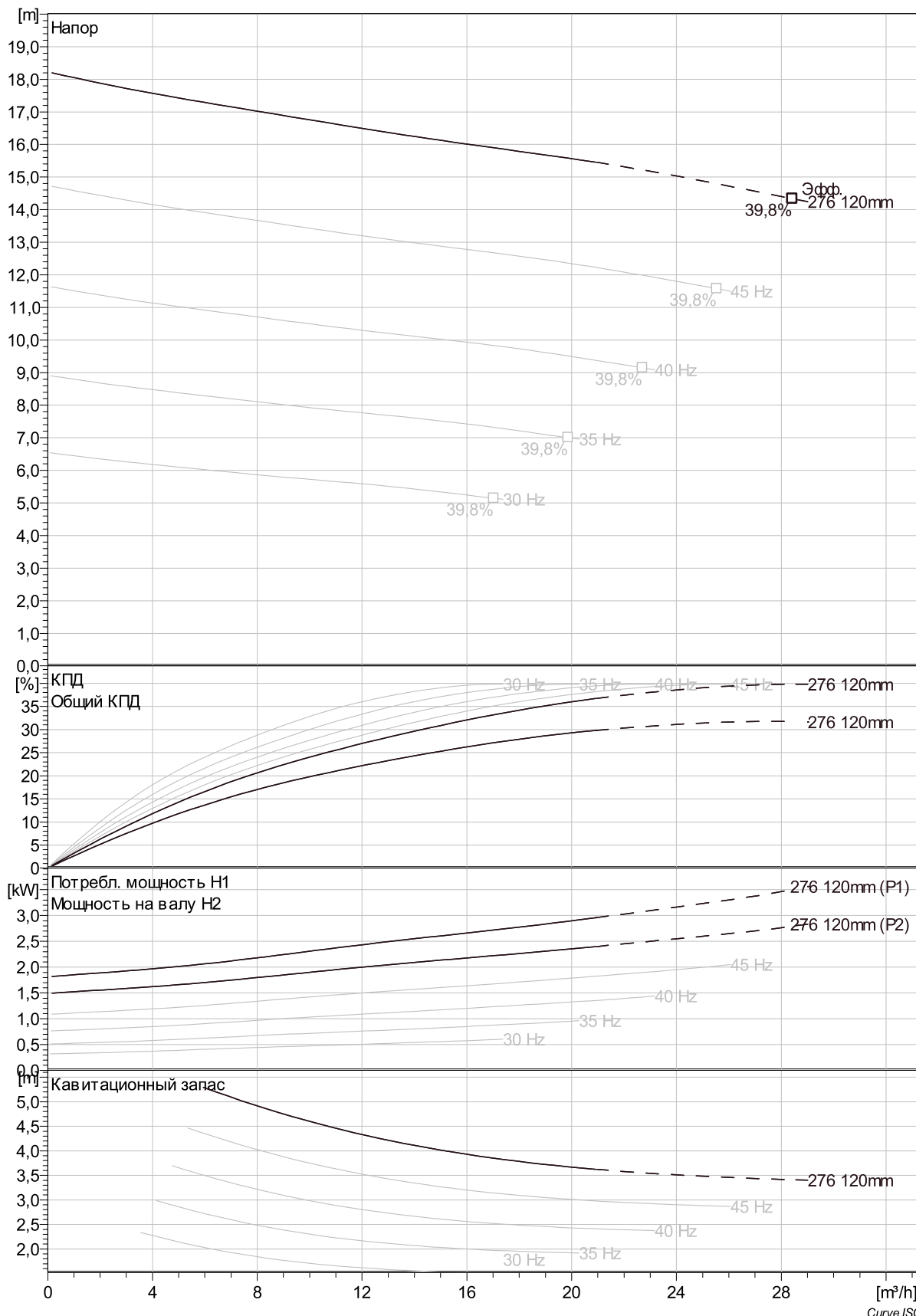


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Duty Analysis



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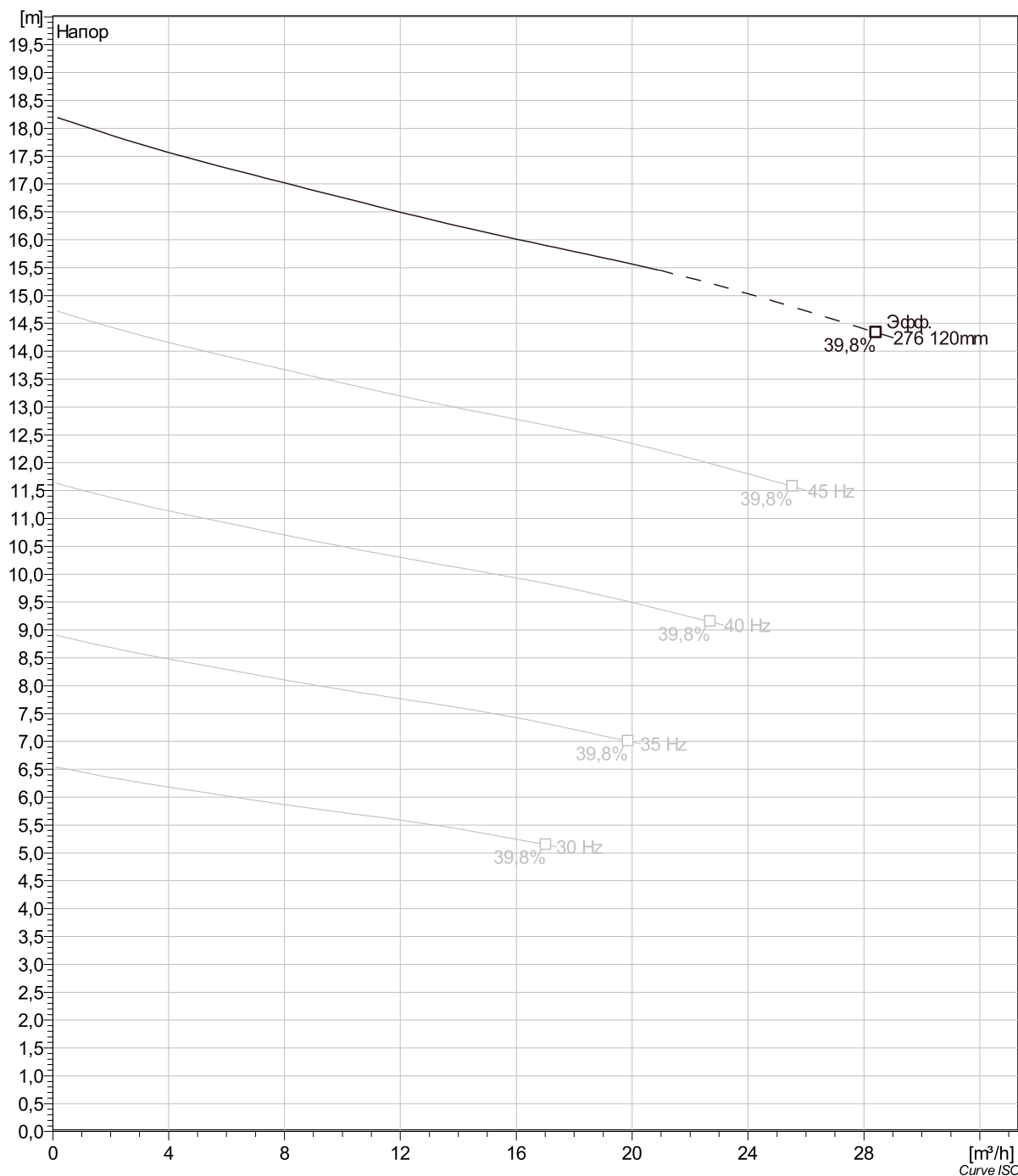
DP 3085 HT 3~ 276 VFD Curve



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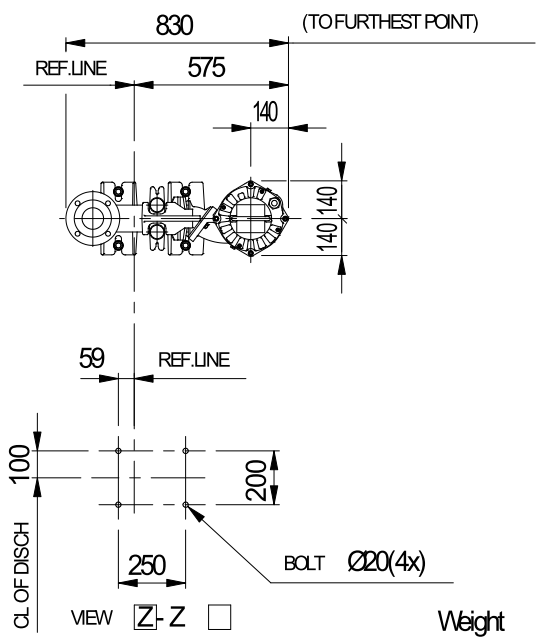
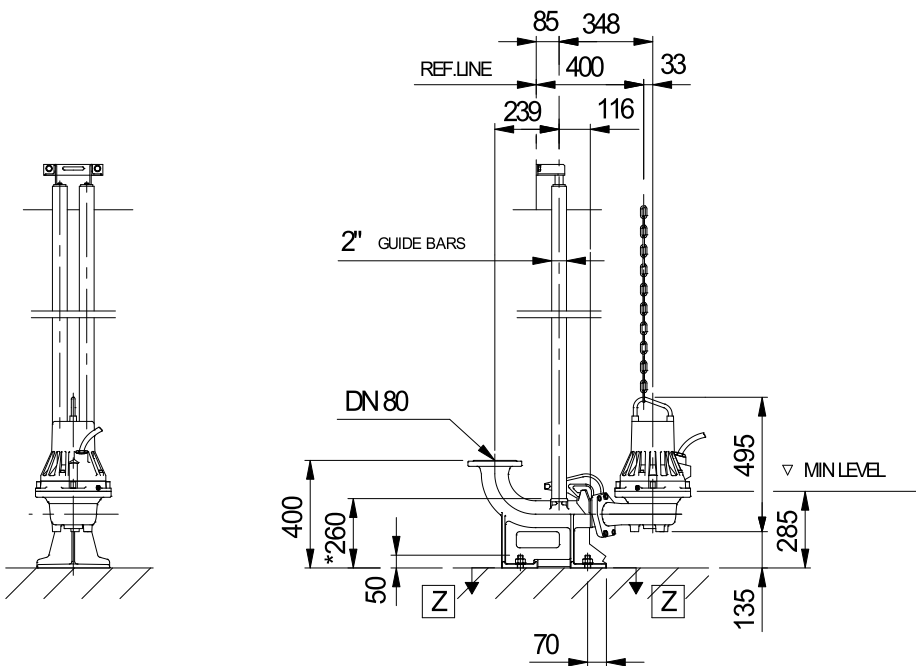
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VFD Analysis



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DP 3085 HT 3~ 276
Dimensional drawing



* DIMENSION TO ENDS OF GUIDE BARS

Dimensional dwg
DP 3085 HT

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