

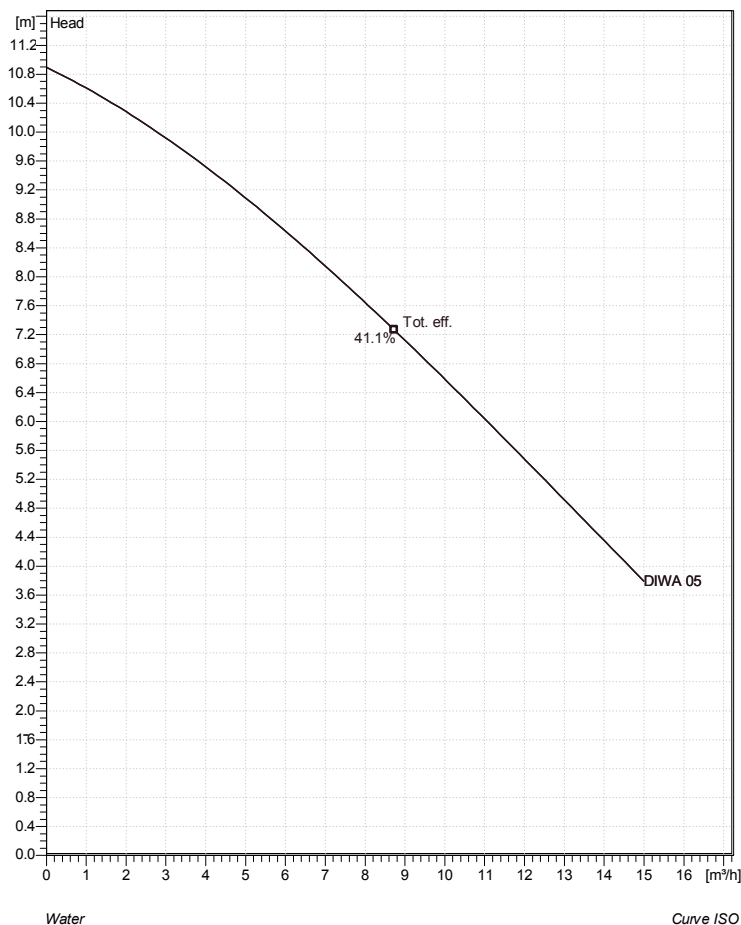
SXM 5

DIWA 05

RSK 5890072



Technical specification



Installation: Pump with float switch



Note: Picture might not correspond to the current configuration.

Impeller

Outlet diameter	0 mm
Inlet diameter	
Impeller diameter	100 mm
Number of blades	0

Motor

Motor #	MOT_ DIWA05/B
Stator variant	
Frequency	50 Hz
Rated voltage	230 V
Number of poles	2
Phases	1~
Rated power	0.55 kW
Rated current	3.92 A
Starting current	0 A
Rated speed	2880 rpm

Power factor	
1/1 Load	
3/4 Load	
1/2 Load	

Efficiency	
1/1 Load	
3/4 Load	
1/2 Load	

Project:

Project ID:

Date:

SXM 5

Performance curve

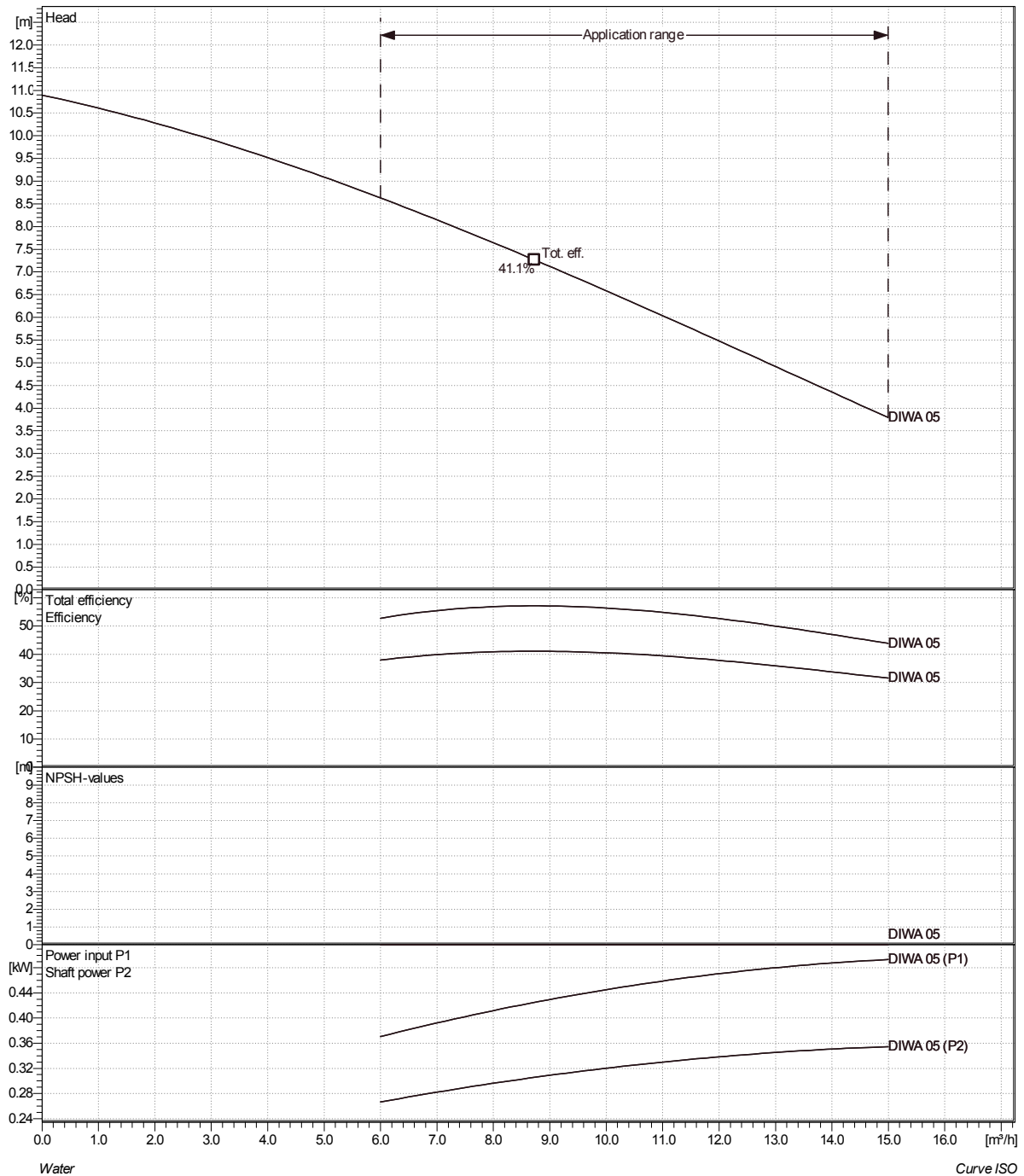
Pump

Outlet diameter 0 mm
Inlet diameter 100 mm
Impeller diameter 0
Number of blades 0

Motor

Motor # MOT_ DIWA05/B
Stator variant
Frequency 50 Hz
Rated voltage 230 V
Number of poles 2
Phases 1~
Rated power 0.55 kW
Rated current 3.92 A
Starting current 0 A
Rated speed 2880 rpm

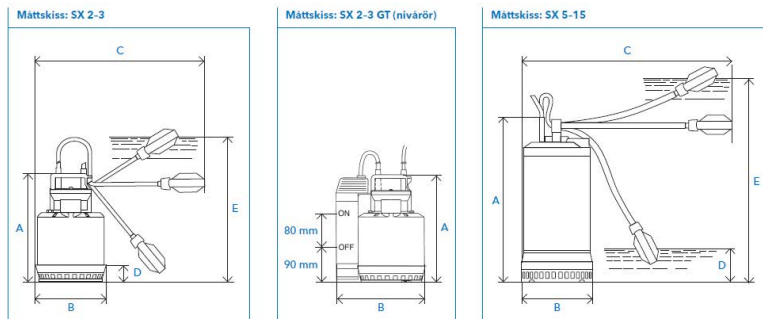
Power factor
1/1 Load
3/4 Load
1/2 Load
Efficiency
1/1 Load
3/4 Load
1/2 Load



SXM 5

Installation: Pump with float switch

Dimensional drawing



D = Miniminivå E = Lägsta startnivå

Pumptyp	RSK-nr	Nivåsläppa	Nivårör	Effekt kW	Märkström		Max tryckhöjd	Max flöde	Pumputlopp	Max temp. pumpad vätska	Max nedlämningsdjup	Vikt	Mått i mm (se skiss)				
					1-fas, 230 V	3-fas, 400 V							A	B	C	D	E
SXM 2	589 00 79	•	-	0,25	1,4 A	-	6,5 m	135	1 1/4" (32 mm)	40°	5 m	4 kg	245	155	390	50	330
SXM 2 GT	589 00 90	-	•										245	200	-	-	-
SXM 3	589 00 80	•	-	0,55	3,0 A	-	11 m	225	1 1/4" (32 mm)	40°	5 m	6 kg	285	155	390	90	370
SXM 3 GT	589 00 92	-	•		3,0 A	-							285	200	-	-	-
SXM 5	589 00 72	•	-	0,55	3,9 A	-	11 m	225	1 1/4" (32 mm)	50°	7 m	12 kg	343	178	459	80	425
SXM 7	589 00 81	•	-	0,75	6,2 A	-	14 m	325	1 1/4" (32 mm)	50°	7 m	14,5 kg	358	178	484	80	485

Project:
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Date: