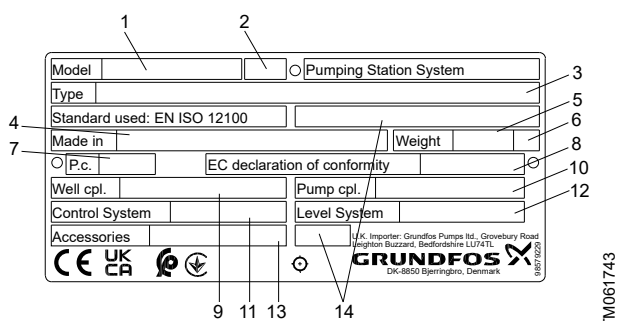


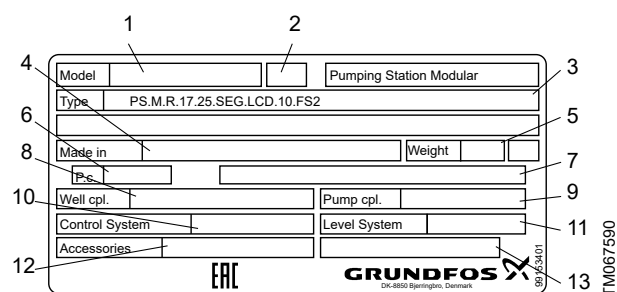
Correction sheet

Correction to installation and operating instructions for PS.S (PS.R), part number 96235218.

Nameplate, PS.S and PS.M



Nameplate, PS.S



Nameplate, PS.M

Pos.	Description
1	Product number
2	Production site
3	Type designation
4	Country of origin
5	Weight
6	Production code (YYWW)
7	Installation and operating instructions, publication number
8	Product number, pit
9	Product number, pump
10	Product number, pump controller
11	Product number, level controller
12	Product number(s), accessories
13	Not filled in

Type key, PS.S and PS.M

Example: PS.S.R.17.25.SEG.LCD110.FS2

Code	Explanation	Designation
PS	Grundfos pumping station	
S	CE-marked system	System type
M	Modular system ¹⁾	
R	Rotation-moulded PE	Pit type and material
05	500 mm	
08	800 mm	XX × 100 = Pit sump diameter [mm]
10	1000 mm	Example:
12	1200 mm	08 × 100 = 800 mm
17	1700 mm	

Code	Explanation	Designation
25	2500 mm	XX × 100 = Pit depth [mm] Example: 25 × 100 = 2500 mm
CC	Unilift CC	
KP	Unilift KP	
AP12	Unilift AP12.50	
AP35	Unilift AP35, Unilift AP12.40	
AP50	Unilift AP50	
APB	Unilift AP35B, Unilift AP50B	Pump type
APG	APG ²⁾	
SEG	SEG	
DP/EF	DP (0.6 - 1.5 kW), EF	
DP/SL	DP (2.6 kW), SL1.50.65 and SLV.65.65	
DPK	DPK, DPK.V	
SE/SL	SE/SL	
X	No Grundfos controller	
BIP	Built into the pump	
CU	Control unit	
LC107		
LC108		
LC110		Level controller
LC115		
LC231S		
LC241S		
LC231D		Pump controller
LC241D		
LCD107		
LCD108		Level controller - two pumps
LCD110		
LCD115		
DC318		Dedicated Controls
DC319		
DCD318		Dedicated Controls - two pumps
DCD319		
BIP	Built into the pump	
AB2	Two air bells	
AB3	Three air bells	
FS2	Two float switches	
FS3	Three float switches	
FS4	Four float switches	
FS5	Five float switches	Level controller
EL3	Three electrodes	
EL4	Four electrodes	
EL5	Five electrodes	
PT	Pressure transducer	
PF1	Pressure transducer and one float switch	
PF2	Pressure transducer and two float switches	

1) Without CE approval.

2) Unilift APG is used for DN40, APG is used for DN50.

GRUNDFOS CORRECTION SHEET

Nameplate, PS.R.05 - PS.R.17

Model	P10			6
Type				
Standards used: EN 12050-1 or EN 12050-2				
Made in		Weight		kg
P.c.	1325	EU declaration of performance		
7	4	9	8	5

TM063836

Pos.	Description
1	Product number
2	Production site
3	Product name
4	Country of origin
5	Net weight
6	Weight unit
7	Production code (YYWW)
8	Publication number of the installation and operating instructions
9	Not filled in

Type key, PS.R

Example: PS.R.17.25.D.GC.304.50.A50.SEG

Code	Explanation	Designation
PS	Pumping station	
R	Rotation-moulded pit	
05	500	
08	800	XX × 100 = Pit sump diameter [mm]
10	1000	Example:
12	1200	08 × 100 = 800 mm
17	1700	
25	2500	XX × 100 = Pit depth [mm] Example: 25 × 100 = 2500 mm
S	One pump	Number of pumps
D	Two pumps	
DC	Direct outlet, common	
GC	Goose neck, common	Pipe design
VC	Valve chamber	
304.40	DN 40 (1 1/2")	
304.50	DN 50 (2")	Pipe material and pipe diameter
304.65	DN 65 (2 1/2")	Stainless steel EN 1.4301 / AISI 304
304.80	DN 80 (3")	
304.100	DN 100 (4")	
316.40	DN 40 (1 1/2")	
316.50	DN 50 (2")	Pipe material and pipe diameter
316.65	DN 65 (2 1/2")	Stainless steel EN 1.4401 / AISI 316
316.80	DN 80 (3")	
316.100	DN 100 (4")	
PE.40	D40 mm (1 1/4")	
PE.50	D50 mm (1 1/2")	
PE.63 ³⁾	D63 mm (2")	Pipe material and pipe diameter
PE.75	D75 mm (2 1/2")	Polyethylene
PE.90	D90 mm (3")	
PE.110	D110 mm (4")	

Code	Explanation	Designation
A40	DN 40 pump connection	
A50	DN 50 pump connection	
A65	DN 65 pump connection	Installation type
A80	DN 80 pump connection	Auto coupling
A100	DN 100 pump connection	
S	Free-standing pump	Installation type Free-standing pump
H40	DN 40 pump connection	Installation type Hookup auto coupling
KP	Unilift KP, Unilift CC	
AP35	Unilift AP12.40, Unilift AP35	
AP50	Unilift AP12.50, Unilift AP50	
APB	Unilift AP35B, Unilift AP50B	
APG	APG ⁴⁾	
SEG	SEG	Pump type
DP/EF	DP (0.6 - 1.5 kW) / EF	
DP/SL	DP (2.6 kW), SL1.50.65 and SLV.65.65	
DPK	DPK, DPK.V	
SE/SL	SE/SL	

3) Maximum 3 m pit depth.

4) Unilift APG is used for DN40, APG is used for DN50.

99795280 05.2023
ECM: 1368419