

**: TSS, GP, SGP,  
TOP,GS, SGPS,  
TDOMOT**



General Hydraulic. General Hydraulic

General Hydraulic

1.1.

General Hydraulic DwS

1.2.

General Hydraulic

1.3.

3

1.4.

1.5.

**SGP 400.**  
Rp 1 1/2"

1 1/2"

General Hydraulic DwS

1.6.

+35°  
+40°

- 220-240

- 50

- ±10%.

- 11  
Q - 14<sup>3/4</sup>

2.

2.1.

T min - 0°

General Hydraulic DwS

2.2.

2.3

2.4.

2.5.

( )

1

2.6.

3.

-20° +50°

4.

( )

4.1.

( ) .1.

( . 2).

5.2.

150 ( . .3).

70 ( . .4).

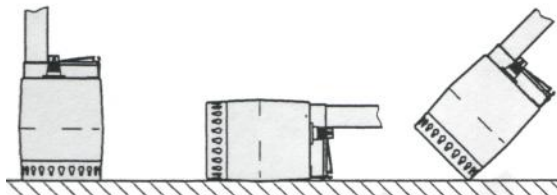
5.3.

12.1.030-81 CC

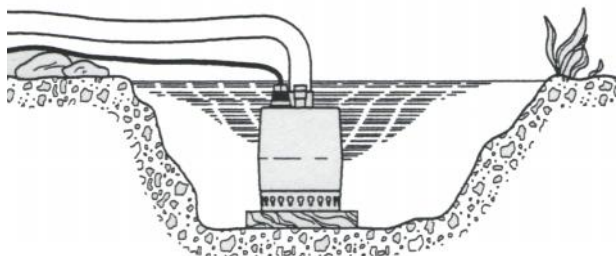
< 0,03

6.



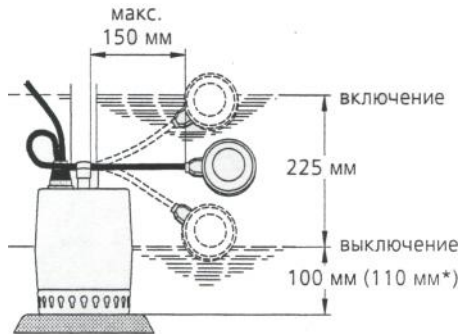


1

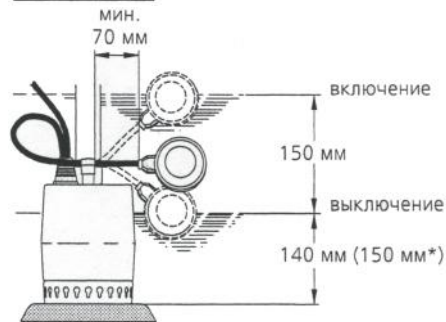


2

General Hydraulic DWS



3



4

General Hydraulic DWS

1

	TGp250	TGp350	TGp400	TGp500	TGp550	TGp750
	220-240V/50Hz					
	250W	350W	400W	500W	550W	750W
	5.1m³/h	6m³/h	7.2m³/h	8.4m³/h	9.9m³/h	12m³/h
	6m	7m	8m	9m	10m	11m
	7m	7m	7m	7m	7m	7m
T	35°C					
"	1 ½ "					
	TGp800	TGs400	TGs550	TGs750	TTSS400	TSGP250
	220-240V/50Hz					
	800W	400W	550W	750W	370W	250W
	13m³/h	7.5m³/h	12m³/h	14m³/h	4.2m³/h	5.1m³/h
	12m	5m	8m	8m	9m	6m
	7m	7m	7m	7m	7m	7m
T	35°C					
"	1 ½ "	1 ½ "	1 ½ "	1 ½ "	1 "	1 ¼ "
	TSGP350	TSGP400	TSGP500	TSGP750	TSGP800	
	220-240V/50Hz					
	350W	400W	500W	750W	800W	
	6m³/h	7.2m³/h	9.9m³/h	12m³/h	13m³/h	
	7m	8m	10m	11m	12m	
	7m	7m	7m	7m	7m	
T	35°C					
"	1 ¼ "	1 ¼ "	1 ¼ "	1 ¼ "	1 ¼ "	
	TSGPS400	TSGPS550	TSGPS800	TTDOM07	TTDOM010	
	220-240V/50Hz					
	400W	550W	800W	550W	750W	
	7.5m³/h	9.9m³/h	12m³/h	18m³/h	30m³/h	
	5m	10m	10m	10.5m	10.5m	
	7m	7m	7m	7m	7m	
T	35°C					
"	1 ½ "	1 ½ "	1 ½ "	1 ½ "	1 ½ "	