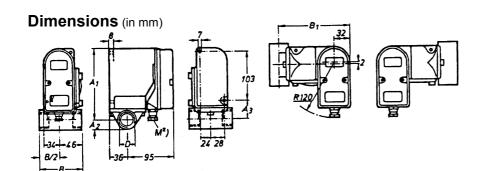
Flow indicator

TIVG 15R ... 40R with one switch



Type TIVG	ISO 65 ¹⁾ Nominal bore DN mm	Pipe thread D	Dimensions				
			A1	A2	АЗ	В	B1
15 R	15	R 1/2"	140	14	30	70	140
25 R	25	R 1"	146	21	37	90	146
40 R	40	R 1 1/2"	153	28	44	90	153

¹⁾ Corresponds to DIN 2440, SMS 326.

2) M= Cable gland Pr 18,6.



Other technical information will found in Catalogue SK 66-1 E.

Mounting alternative



Alternative 1



ve 1 Alternative 2 Horizontal pipe



Alternative 3 Alternative Pressure gauge housing on the left of a vertical pipe



Alternative 5 Alternative 6
Pressure gauge housing on the right of a vertical pipe

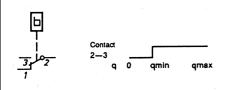
Ordering information

Type TIVG	For liquid type	Nominal working range l/min	Maximum measuring range l/min	Scale constant	Cat.No.	Weight kg
15 R	Water and oil	0,25- 0,5 0,5 - 1,0 1,0 - 2,0 2,0 - 4,0 4,0 - 7,5 6,5 - 12,5 12,5 - 25,0	0,2- 0,6 0,4- 1,2 0,8- 2,4 1,6- 4,8 3,0- 9,0 5,0- 15,0 10,0- 30,0	0,1 0,2 0,4 0,8 1,5 2,5 5,0	SK 661 0020 0021 0022 0023 0024 0025 0026	3,4 3,4 3,4 3,4 3,4 3,4
25 R-1	Water	20 - 40	16 - 48	8	SK 661 0027	3,7
25 R-2	Oil	20 - 40	16 - 48		0028	3,7
25 R-3	Water	30 - 60	24 - 72	12	SK 661 0029	3,7
25 R-4	Oil	30 - 60	24 - 72	12	0030	3,7
25 R-5	Water	50 -100	40 –120	20	SK 661 0031	3,7
25 R-6	Oil	50 -100	40 –120	20	0032	3,7
40 R-1	Water	50 -100	40 -120	20	SK 661 0033	3,8
40 R-2	Oil	50 -100	40 -120	20	0034	3,8
40 R-3	Water	90 –175	70 –210	35	SK 661 0035	3,8
40 R-4	Oil	90 –175	70 –210	35	0036	3,8

Diagram

Difference between change-over and return is approx. one scale division.

Change-over from readings 2 to 5. **Set at reading 3 when supplied**



When ordering, state the Cat. No. and mounting alternative

Example: SK 661 0020, alt. 1



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