

**ART. K902**

## SOLID CONTROL HANDWHEEL FOR BUILT-IN POSITION INDICATOR WITH REVOLVING HANDLE

**MATERIAL:**

Reinforced and stabilised polyamide.  
Oils and greases resistant.

**SURFACE:**

Satin.

**HANDWHEEL AND HANDLE COLOUR:**

Black (RAL 9011).

**ATTACHABLE POSITION INDICATOR:**

SIKO gravity indicator type "S" or "SZ". The indicator can only be used in a vertical position (horizontal machine axle). The indicator and the d7 grub screw must be purchased separately. For further details see page 306.

(\*) SIKO position indicator S50/1 can be mounted with adapter KS80-50.

(+) SIKO position indicator S80/1 can be mounted with adapter KS120-80.

**MAIN INSERT:**

Zinc plated steel right through bored bush with H7 tolerance.

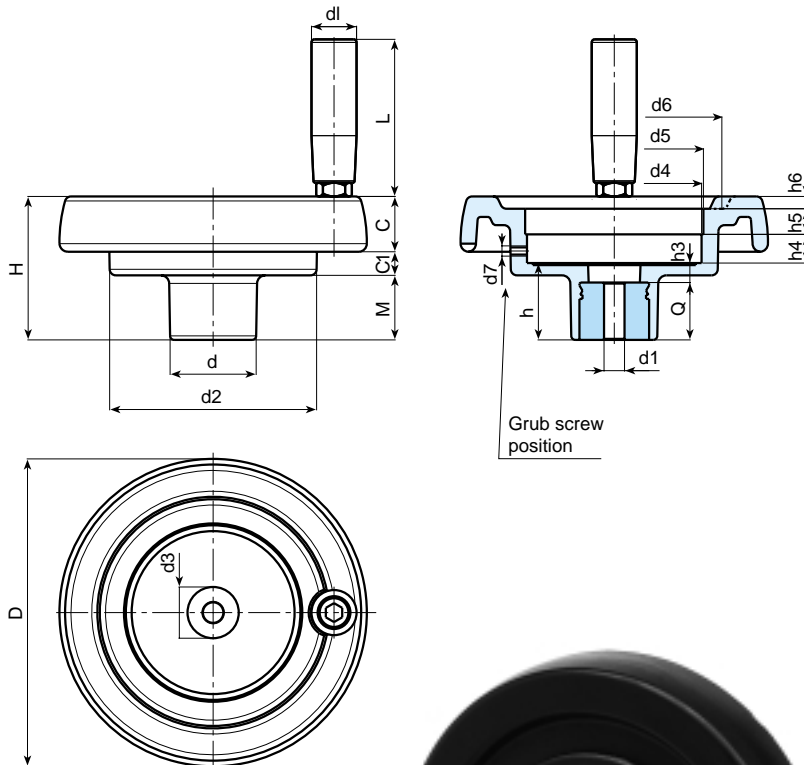
**SIDE INSERT:**

Brass right through threaded bush.

**SIDE HANDLE:**

Revolving handle Art. M144 (see chapter M on page 206).

For fixing systems, or execution of tabs or square holes, please refer to the technical notes attached to the catalogue.



**SPECIAL REQUESTS:**

- It is possible to supply the inserts with d1 diameter by customer design, on request and for quantities.
- It is possible to supply the inserts in different materials, on request and for quantities.
- It is possible to supply the inserts with different treatment-finishes, on request and for quantities.
- On request and for special quantities the indicator seat can be changed.
- It is possible to supply the complete handwheel with colours as shown in the table at page 22, on request and for quantities.

Art.	D	H	d	d2	M	C	C1	d3	d4	d5	d6	d7	h	h3	h4	h5	h6	d1 H7	dm	Q	dl	L	Weight (gr)
K902-87 T50 D5.8	86	53	32	62	21	17	15	20	50,5	52 (S50/1)	63	M6	26,5	6,5	11,5	12	3	5,8 H9	12	20	20	56	185
K902-87 T50 D10	86	53	32	62	21	17	15	20	50,5	52 (S50/1)	63	M6	26,5	6,5	11,5	12	3	10	12	20	20	56	185
K902-100 T50 D6.8	99	55,5	32	63	23,5	20,5	11,5	20	50,5	52 (S50/1)	68	M6	29	9	11,5	12	3,5	6,8 H9	12	20	20	56	200
K902-100 T50 D10	99	55,5	32	63	23,5	20,5	11,5	20	50,5	52 (S50/1)	68	M6	29	9	11,5	12	3,5	10	12	20	20	56	200
K902-130 T80 D6.8	129	64,5	42	100	27,5	23	14	29	85,5	87 (S80/1) *	90	M6	34	10	13,5	12,5	5	6,8 H9	20	24	21	65	406
K902-130 T80 D12	129	64,5	42	100	27,5	23	14	29	85,5	87 (S80/1) *	90	M6	34	10	13,5	12,5	5	12	20	24	21	65	404
K902-150 T80 D6.8	149	69	42	101	31	25,5	12,5	29	85,5	87 (S80/1) *	106	M6	37	9	13,5	12,5	6,5	6,8 H9	20	28	23	76	530
K902-150 T80 D14	149	69	42	101	31	25,5	12,5	29	85,5	87 (S80/1) *	106	M6	37	9	13,5	12,5	6,5	14	20	28	23	76	527
K902-175 T80 D6.8	175	72	40	115	28,5	32	11,5	25	85,5	87 (S80/1) *	126,5	M6	38	10	12,5	14	8	6,8 H9	20	28	25	86	760
K902-175 T80 D16	175	72	40	115	28,5	32	11,5	25	85,5	87 (S80/1) *	126,5	M6	38	10	12,5	14	8	16	20	28	25	86	755
K902-200 T120 D6.8	199	71	46	137	24	32	15	29	124	125,5 (S120/1) +	144	M6	34	11	13,5	12,5	10	6,8 H9	22	23	25	86	920
K902-200 T120 D20	199	71	46	137	24	32	15	29	124	125,5 (S120/1) +	144	M6	34	11	13,5	12,5	10	20	22	23	25	86	914

It's possible to increase the hole, by boring, until dm.

Next to the d5 diameter is shown a mountable Siko indicator. For information on the indicator visit the SIKO web site at [www.siko.de](http://www.siko.de).



[www.jencan.com](http://www.jencan.com)



01454.321171

01454.320897

[sales@jencan.com](mailto:sales@jencan.com)