

# ART. C198

## SOLID CONTROL HANDWHEEL WITH REVOLVING FOLDING HANDLE

**MATERIAL:**

Reinforced and stabilised polyamide.  
Oils and greases resistant.

**SURFACE:**

Satin.

**HANDWHEEL AND HANDLE COLOUR:**

Black (RAL 9011).

**CENTRAL CAP:**

Grey polyamide (RAL 7035 code 13).

**ALTERNATIVE CAP COLOUR:**

Orange (RAL 2004 cod. 02).  
Blue (RAL 5015 cod. 07).  
Yellow (RAL 1021 cod.10).  
Red (RAL 3000 cod.16).  
Green (RAL 6024 cod.17).  
Black (RAL 9011 cod. 01).

**MAIN INSERT:**

Zinc plated steel right through bored bush with H7 tolerance.

**SIDE INSERT:**

Brass right through threaded bush.

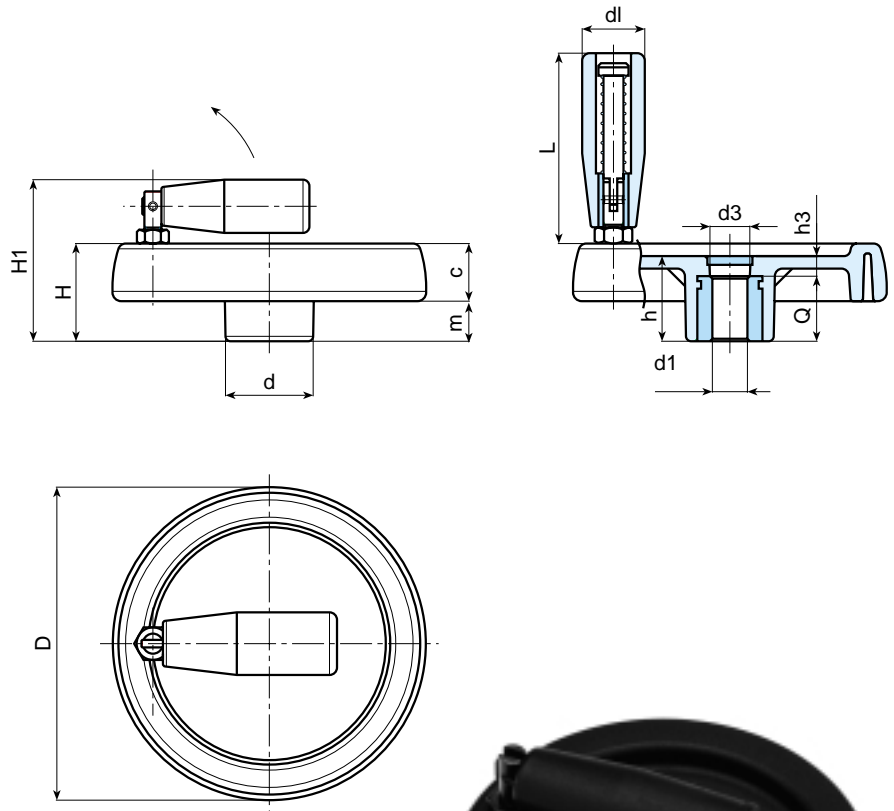
**SIDE HANDLE:**

Revolving handle and folding Art. M136 (see chapter M on page 210).

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.
- It is possible to supply the complete handwheels with colours as shown in the table at page 22, on request and for quantities.



Art.	D	H	H1	h	d	m	c	d3	h3	d1 H7	Q	dm	dl	L	Weight (gr)
C198-80 D05	81	33	57	29	25	16	17	16	9	5 H9	20	12	20	56	145
C198-80 D10	81	33	57	29	25	16	17	16	9	10	20	12	20	56	142
C198-100 D05	100	39	63	34	30	18,5	20,5	16	10	5 H9	24	16	20	56	235
C198-100 D10	100	39	63	34	30	18,5	20,5	16	10	10	24	16	20	56	232
C198-125 D05	125	44	74	37	36	20	24	26	13	5 H9	24	18	25	76	360
C198-125 D12	125	44	74	37	36	20	24	26	13	12	24	18	25	76	355
C198-150 D05	150	54	89	44	38	25	29	26	12	5 H9	32	22	26	89	670
C198-150 D14	150	54	89	44	38	25	29	26	12	14	32	22	26	89	660
C198-175 D05	173	57	92	47	40	25,5	31,5	26	15	5 H9	32	22	26	97	810
C198-175 D16	173	57	92	47	40	25,5	31,5	26	15	16	32	22	26	97	800
C198-200 D05	202	59	94	49	44	24	35	27	13	5 H9	36	28	26	97	1030
C198-200 D20	202	59	94	49	44	24	35	27	13	20	36	28	26	97	1015
C198-250 D05	249	68	100	58	59	29	39	36	22	5 H9	36	28	26	97	1580
C198-250 D20	249	68	100	58	59	29	39	36	22	20	36	28	26	97	1567

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