

Crank Handles • DIN 468 goose-neck form with square end DIN 79 EH 24330.

Product Description

With these crank handles, the seam is ground and blasted. The hub is machined.

Material

Machine handle

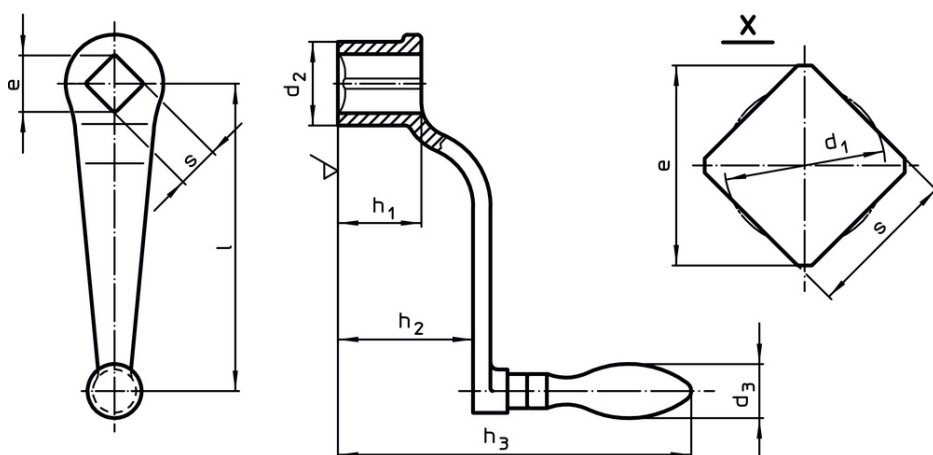
- Steel, turned, zinc-plated by galvanization, passivated

Handle body

- Cast iron (GTW), plastic coated, black
- Nodular cast iron, plastic coated, black



Drawing



Order information

l	s H11	e min.	Dimensions					d ₃		Art. No.
			d ₁	d ₂	h ₁	h ₂ ~	h ₃	Machine handle Ø		
			[mm]					[mm]		
with rotating machine handle (EH 24460., DIN 98), form D										
63	10	13.1	10.5	20	20	32	96	16	128 g	24330.0210¹⁾
80	10	13.1	10.5	24	24	38	116	18	201 g	24330.0220
80	12	16.1	12.6	24	24	38	116	18	200 g	24330.0221
100	12	16.1	12.6	28	28	48	126	20	310 g	24330.0230
100	14	18.1	14.7	28	28	48	126	20	291 g	24330.0231
125	14	18.1	14.7	34	34	55	150	22	464 g	24330.0240
125	17	22.2	17.9	34	34	55	150	22	455 g	24330.0241
160	17	22.2	17.9	38	38	65	160	25	674 g	24330.0250
160	19	25.2	20.0	38	38	65	160	25	664 g	24330.0251
200	19	25.2	20.0	44	44	78	202	28	1083 g	24330.0260
200	22	28.2	23.1	44	44	78	202	28	1048 g	24330.0261
250	22	28.2	23.1	48	48	90	214	32	1466 g	24330.0270
250	24	32.2	25.3	48	48	90	214	32	1478 g	24330.0271
315	24	32.2	25.3	54	54	105	248	36	2 kg	24330.0280
315	27	36.2	28.4	54	54	105	248	36	2 kg	24330.0281

¹⁾ Handle body made from cast iron (GTW)