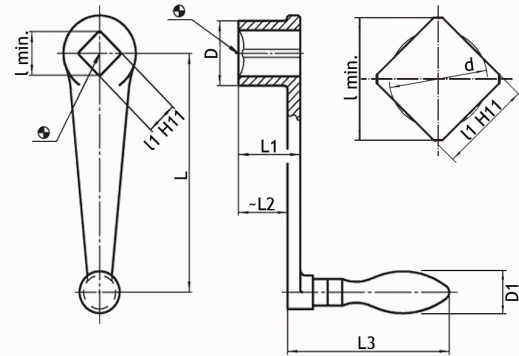




Description

Material:

- **handle body:** cast iron (GG), plastic coated, black; nodular cast iron (GG+), plastic coated, black;
- **machine handle:** steel, turned, zinc-coated by galvanization, passivated, DIN 39 form F (AF35).

Characteristics:

- DIN 469 goose-neck form with square end DIN 79 (H 11 tolerance);
- seam ground, blasted;
- hub machined;
- D1 in the table is the diameter of the machine handle;
- this crank handle has a mounted machine handle (AF35).

Article Code	L	l1	D	D1	d	L1	L2	L3	I	Material
AH02.1032.0630	63	10	20	16	10,5	20	32	92	13,1	Cast Iron+
AH02.1032.0800	80	10	24	18	10,5	24	38	114	13,1	Cast Iron
AH02.1232.0800	80	12	24	18	12,6	24	38	114	16,1	Cast Iron
AH02.1232.1000	100	12	28	20	12,6	28	48	124	16,1	Cast Iron
AH02.1432.1000	100	14	28	20	14,7	28	48	124	18,1	Cast Iron
AH02.1432.1250	125	14	34	22	14,7	34	55	148	18,1	Cast Iron
AH02.1732.1250	125	17	34	22	17,9	34	55	148	22,2	Cast Iron
AH02.1732.1600	160	17	38	25	17,9	38	65	158	22,2	Cast Iron
AH02.1932.1600	160	19	38	25	20,0	38	65	158	25,2	Cast Iron
AH02.1932.2000	200	19	44	28	20,0	44	78	197	25,2	Cast Iron
AH02.2232.2000	200	22	44	28	23,1	44	78	197	28,2	Cast Iron
AH02.2232.2500	250	22	48	32	23,1	48	90	209	28,2	Cast Iron
AH02.2432.2500	250	24	48	32	25,3	48	90	209	32,2	Cast Iron
AH02.2532.5400	315	24	54	36	25,3	54	105	192	32,2	Cast Iron
AH02.2832.5400	315	27	54	36	28,4	54	105	192	36,2	Cast Iron