

MT-AT

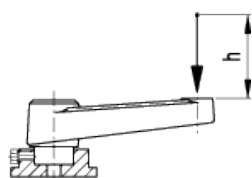
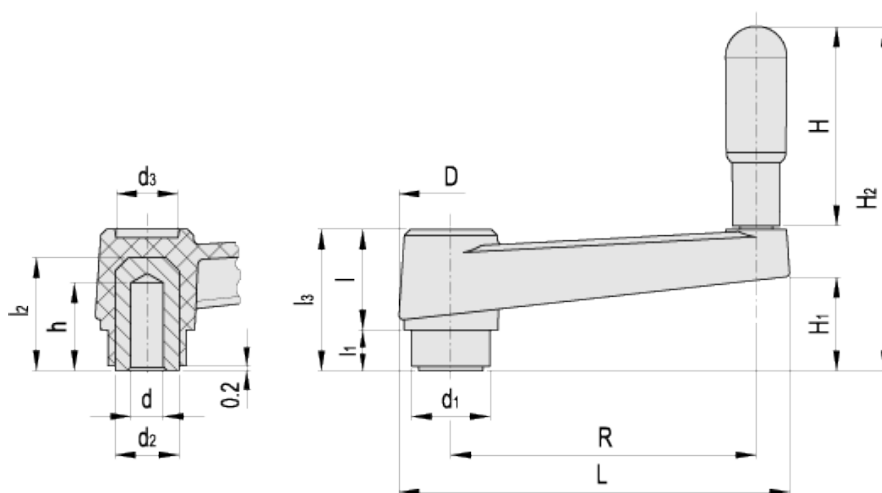
Crank handles with revolving handle



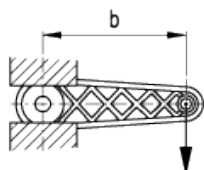
ELESA Original design



MT-AT



$$L[J] = P[N] \cdot h [m]$$



$$C[Nm] = F[N] \cdot b [m]$$

Elesa Standards		Main dimensions												Mounting hole		Handle	C #	L #	Weight
Code	Description	R	L	D	d ₁	d ₃	l	l ₁	l ₃	d ₂	l ₂	H ₁	H ₂	d _{H9}	h	H	[Nm]	[J]	g
44053	MT.50-AT	50	69	22.5	18	13	20.5	9	29.5	15	23	18.5	66	6	18	35	80	7	55

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Code	Description	R	L	D	d ₁	d ₃	l	l ₁	l ₃	d ₂	l ₂	H ₁	H ₂	d _{H9}	h	H	[Nm]	[J]	g
44113	MT.64-AT	64	86	26.5	20	16	22.5	9	31.5	15	25	17.5	78	8	20	45	120	11	82
44213	MT.80-AT	80	106	30	24	17	26	11	37	18	31	23.5	99	10	25	60	200	15	118
44313	MT.100-AT	100	128	33.5	24	21	30.5	10	40.5	18	31	25	106	12	24	65	210	27	190
44413	MT.130-AT	130	162	39	34	25	35	14	49	26	43	32.5	113	14	30	65	350	45	335
44513	MT.160-AT	160	197	44	34.5	27	39.5	15	54.5	26	43	36	136	16	30	80	470	55	375

See [Technical Data](#) for maximum applicable torque (C) and impact strength (L).

Material

Glass-fibre reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

Colour

Black, matte finish.

Standard execution

H9 black-oxide steel boss.

Revolving handle I.621 in polyamide based(PA) technopolymer, black colour, matte finish, not removable.

Features and applications

The reticular structure of the crank arm and the technopolymer used make this handle very strong and therefore suitable for transmitting high torque values.



STANDARD MACHINE ELEMENTS WORLDWIDE

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