

CRANK HANDLE WITH THREADED INSERT AND REVOLVING HANDLE

Crank handles with threaded hole

It is normally combined with an axis of a machine, and it is the cheapest model that can perform this service. Its mono-arm shape facilitates its production and reduces its weight, allowing it to be produced even in large dimensions (radius 185mm.). This leads to an increase in the radius with which the force is applied, allowing to multiply the rotation force, to fix it or to have great rotation speed allowing large displacements. In fact, in the end there is always a revolving handle that facilitates the grip and adapts to the rotation of the hand to avoid efforts. In this model E215, the insert hole is threaded and a lock nut is sufficient to fix it to the shaft; while the asbestos handle is the M144 revolving handle model, which is the most economical basic model. Variants with swivel and folding handles of various types are available. Often, in combination with this product, a K600 numerator is mounted, with the function of indicating the movement made through a system of gears and numerical display. Also for this model we find a comfortable removable cap, available in different colors and easy to customize by pad printing. Product suitable for manual machine tools, drills, drilling machines, packaging machines, saws and hacksaws, packaging machines, food equipment. The handle with E215 handle is made of reinforced polyamide based materials. This model is a basic version, but can be requested with different models of revolving, folding handles (crank with handle, snap crank, crank with folding handle, metal crank, crank handle, etc.)

Material:

Reinforced polyamide.

Resistant to oils and greases.

Surface finish:

Satin.

Colour:

Black (RAL 9011).

Central cap:

Grey polyamide (RAL 7035). 13).

Alternative Cap colours:

Orange (RAL 2004 code 02).

Red (RAL 3000 code 16).

Blue (RAL 5015 code 07).

Green (RAL 6024 code 17).

Yellow (RAL 1021 code 10).

Black (RAL 9011 code 01).

Inserts:

Brass insert with female threaded hole (thread tolerance 6H).

(*) Galvanised steel insert with female threaded hole (thread tolerance 6H).

Lateral insert:

Brass insert with threaded through hole.

Lateral handle:

Revolving handle art. M144.

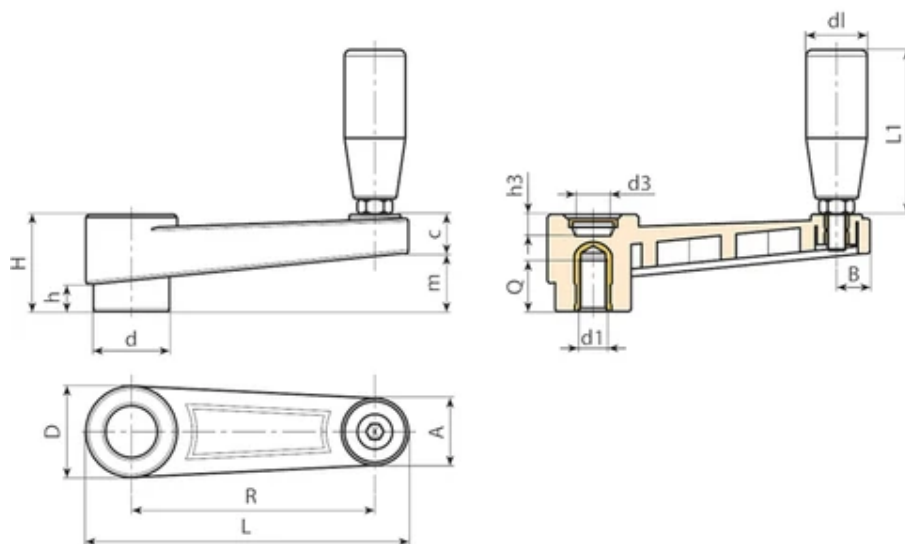


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Special requests:

Upon request and for special quantities inserts can be supplied in different materials.

Upon request and for special quantities available in the colours indicated in the chart.



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Code	Art.	L	R	H	D	d	m	c	A	B	h	d3	h3	d16H	Q	dl	L1
E215065.0002	E215065.TM0801	88,5	65	30	27,5	22	17	13	20	9,5	8	14,5	10	M8	13	19	54
E215065.0005	E215065.TM1001	88,5	65	30	27,5	22	17	13	20	9,5	8	14,5	10	M10	13	19	54
E215065.0007	E215065.TM1201	88,5	65	30	27,5	22	17	13	20	9,5	8	14,5	10	M12	13	19	54
E215080.0003	E215080.TM0801	107	80	33,5	32	26	20,5	13	23	11	9	19,5	9,5	M8	13	19	54
E215080.0004	E215080.TM1001	107	80	33,5	32	26	20,5	13	23	11	9	19,5	9,5	M10	13	19	54
E215080.0008	E215080.TM1201	107	80	33,5	32	26	20,5	13	23	11	9	19,5	9,5	M12	13	19	54
E215110.0003	E215110.TM1001	140	110	39	35	29	25	14	24	12	11	19,5	11	M10	13	22	66
E215110.0005	E215110.TM1201	140	110	39	35	29	25	14	24	12	11	19,5	11	M12	17	22	66
E215110.0007	E215110.TM1401	140	110	39	35	29	25	14	24	12	11	19,5	11	M14	17	22	66
E215140.0002	E215140.TM1201	175	140	49	44	35,5	32	17	27	13	15,5	24	19	M12	17	23,5	76,5
E215140.0005	E215140.TM1401	175	140	49	44	35,5	32	17	27	13	15,5	24	19	M14	17	23,5	76,5
E215140.0006	E215140.TM1601	175	140	49	44	35,5	32	17	27	13	15,5	24	19	(*) M16	17	23,5	76,5
E215185.0001	E215185.TM1201	223	185	55	47,5	40	38,5	16,5	27	14	17	29,5	21	M12	17	25,5	87
E215185.0003	E215185.TM1401	223	185	55	47,5	40	38,5	16,5	27	14	17	29,5	21	M14	17	25,5	87
E215185.0004	E215185.TM1601	223	185	55	47,5	40	38,5	16,5	27	14	17	29,5	21	(*) M16	17	25,5	87

Code	Art.	Weight (g)
E215065.0002	E215065.TM0801	67
E215065.0005	E215065.TM1001	70
E215065.0007	E215065.TM1201	73
E215080.0003	E215080.TM0801	83
E215080.0004	E215080.TM1001	87
E215080.0008	E215080.TM1201	90
E215110.0003	E215110.TM1001	135
E215110.0005	E215110.TM1201	137
E215110.0007	E215110.TM1401	140
E215140.0002	E215140.TM1201	238
E215140.0005	E215140.TM1401	223
E215140.0006	E215140.TM1601	251
E215185.0001	E215185.TM1201	312
E215185.0003	E215185.TM1401	320
E215185.0004	E215185.TM1601	331