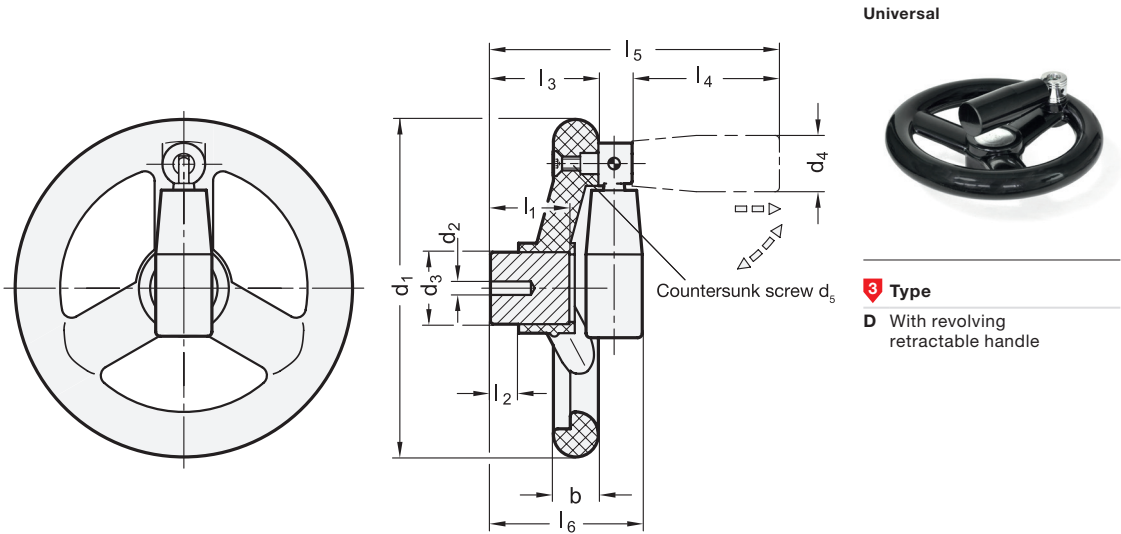




Universal table

d ₁	d ₂ Pilot hole	d ₃	d ₄	b	l ₁	l ₂	l ₃	l ₄	l ₅	l ₆	d ₅
125 4.92	P 6	24 0.94	23 0.91	17 0.67	36 1.42	13 0.51	46 1.81	55 2.17	118 4.65	66 2.60	M 5
150 5.91	P 6	32 1.26	25 0.98	20 0.79	37 1.46	13 0.51	49 1.93	65 2.56	131 5.16	70 2.76	M 6
175 6.89	P 6	40 1.57	25 0.98	22 0.87	41 1.61	16 0.63	56 2.20	65 2.56	138 5.43	77 3.03	M 6
200 7.87	P 6	40 1.57	28 1.10	24 0.94	44 1.73	16 0.63	61 2.40	85 3.35	166 6.54	85 3.35	M 6
250 9.84	P 6	48 1.89	28 1.10	28 1.10	49 1.93	17 0.67	72 2.83	85 3.35	177 6.97	96 3.78	M 6
300 11.81	P 6	58 2.28	28 1.10	34 1.34	54 2.13	18 0.71	78 3.07	85 3.35	183 7.20	102 4.02	M 6

Specification

Body Plastic, Phenolic (PF) • Fiber reinforced • Operating temperature up to 302 °F (150 °C) • Black, shiny finish	Three spoked handwheels VRAF-MR are distinguished by modern design. An excellent choice for light-medium duty applications. By pulling up on the handle 90°, the handle locks into the rotating position. Disengage the handle by pulling it out and moving it down 90° back to the center of the handwheel. A compression spring secures the handle in either position.
Hub bushing Steel, zinc-plated	see also... Page
Retractable handle MGR Plastic, Phenolic (PF) • Black, shiny finish • Retractable mechanism / spindle - Chrome plated steel hub - Zinc plated steel stem	VRAF Three Spoked Handwheels QVX
	Technical Information
	Keyways WN 6885 / DIN 6885-1 QVX
	Plastic Characteristics QVX
	Accessory
	GN 184 Countersunk Washers (for Axial Fixing) QVX

RoHS

On request

• Other modifications such as inch and metric bores, keyways, set screw holes, cross holes, etc.

How to order

VRAF-MR-200-P6-D

1 Handwheel diameter d₁

2 Pilot hole d₂

3 Type