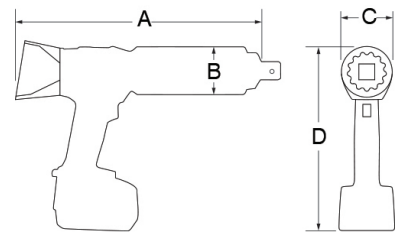


Battery Series MB-RAD (MAD)

The battery-operated torque wrench of the MB-RAD (MAD) series can be used for almost all bolting applications. With a repeat accuracy of $\pm 2,8\%$ and a torque range of 30-7.000 Nm, the MB-RAD (MAD) is suitable for many applications. The torque can be set digitally by a membrane key control. A very important safety feature is the shutdown according to torque / angle - also in counter-clockwise rotation. Gearbox damages are reduced thereby.



- Torque/angle controlled shut-off
- Repeatability of $\pm 2,8\%$
- Automatic load release
- Limit value monitoring
- Documentation System optionally
- Torque Check Function for maintenance optionally
- ProTight? worker guidance system optionally



Tool	Drive size	Torque [Nm]		RPM [min ⁻¹]	Weight [kg]	Dimensions [mm]			
		min.	max.			A	B	C	D
MB-RAD 300	½" & ¾"	30	300	47	3,2	258	63	69	262
MB-RAD 700	¾"	70	700	21	3,5	261	63	69	262
MB-RAD 1400	¾"	140	1.400	10	3,7	270	63	69	262
MB-RAD 1400-2	¾"	280	1.400	71	4,3	309	63	69	262
MB-RAD 2000	1"	200	2.000	6	4,0	278	69	69	262
MB-RAD 2000-2	1"	200	2.000	19	4,9	328	69	69	262
MB-RAD 4000	1"	400	4.000	3	6,0	315	81	81	268
MB-RAD 4000-2	1"	400	4.000	19	6,7	367	81	81	268
MB-RAD 7000	1½"	700	7.000	2	8,8	325	95	95	275