

## Battery gate valve wrench MSG

The battery-operated gate valve wrench of the MSG series is used for the maintenance and servicing of gate valves. With a repeat accuracy of  $\pm 2,8\%$  and a torque of 50-1.200 Nm, the MSG is used in the gas supply and many other industries. Shutting off after the target number of gears and entering the maximum torque on the color display enable efficient and safe work.



- Shut-off according to the target number of gears
- Maximum torque limit for safety
- Torque range 50-1.200 Nm
- Repeatability of  $\pm 2,8\%$
- Recording of breakaway torque and average torque
- According to DVGW G 441 standard
- Setpoint specification and valve information possible via barcode scanner
- Digital setpoint adjustment
- Smart counter for life and maintenance cycle



Type	Drive size	Torque [Nm]		RPM [min <sup>-1</sup> ]	Weight [kg]	Dimensions [mm]			
		min.	max.			A	B	C	D
MSG 2	3/4"	50	250	52	3,2	258	63	69	262
MSG 6	3/4"	100	600	21	3,5	261	63	69	262
MSG 12	3/4"	200	1.200	10	3,7	270	63	69	262

## OPTIONS

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- Documentation System
- Barcode Scanner

## ACCESSORIES

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Barcode scanner



Adapter for handwheel



Special reaction arm



Nose extension



Slider key cutlery



Tool handle



## SCOPE OF DELIVERY

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- Battery-operated gate valve wrench MSG
- Reaction arm - double base plate with two retaining rings
- Two Lithium-HD batteries with 8,0 Ah/18 V
- Battery charger
- Calibration certificate
- Operation manual
- Tool case