

## DIAL TORQUE WRENCH

### DS-SERIES

2 ~ 2000 Nm

Unlike click wrenches, NovaTork measuring wrenches have been developed for checking bolted connections. By slowly tightening the wrench, the compression torque can be observed. The drag indicator shows the applied torque.

#### FEATURES

- Accuracy:  $\pm 3\%$ . ( $\pm 4\%$  accuracy for wrenches with capacities above 400N.m).
- Alloy steel structure, light weight and more durable.
- DSM-D models are two-way dial torque wrenches and can be operated in Clockwise or Counter-Clockwise direction.



#### DSM Model

Type	Square Drive	Torque Nm	Weight kg	Width mm	Length mm
<b>DSM220D</b>	3/8"	2 ~ 20	0,57	37	310
<b>DSM250D</b>	3/8"	5 ~ 50	1,16	37	400
<b>DSM3200D</b>	1/2"	20 ~ 200	1,05	37	550
<b>DSM41000D</b>	3/4"	100 ~ 1000	6,4	59	1192
<b>DSM52000D</b>	1"	400 ~ 2000	8,8	59	1620



Plastic guard for "anti-scratch" policy



Peak torque holding function with included memory needle



Metal guard protect dial mechanism