

# NovaTork®

## BREAKER TORQUE WRENCH

### BWM-SERIES

### 0,2 ~ 10 Nm

NovaTork BWM series of torque wrenches are developed for low torque level applications. The breaker design allows the user to apply full torque carefully. Additionally, the fact that the torque level was reached will be clearly sensed, visible and audible by the 15° off-set.

#### FEATURES

- Accuracy:  $\pm 6\%$  from 20-100% of capacity.
- Alloy one-piece structure, good looking.
- Special break design, avoid the situation that the sound of Click wrench is not heard.
- Special adjusting tool and locking for reliable work.
- Interchangeable head for various applications.



#### BWM Model

Type	Torque Nm	Weight kg	Width mm	Length mm
<b>BWM2</b>	0,2 ~ 2,0	0,07	18	130
<b>BWM5</b>	0,5 ~ 5,0	0,08	18	148
<b>BWM10</b>	1,0 ~ 10,0	0,09	18	148

Remarks: Sizes and weight do not include the inserts.



#### Matching insert for BIT's

Inserts: **BIT08**(1/4"), **BIT10**(5/16")

#### Matching open end insert

Type	A/F mm	Length mm	Width mm	Thickness mm	Weight kg
<b>OB05</b>	5	31,5	12,7	2	0,012
<b>OB05.5</b>	5,5	31,8	12,7	2,5	0,015
<b>OB06</b>	6	32	15,3	3	0,02
<b>OB07</b>	7	32,5	15,7	3	0,02
<b>OB08</b>	8	32,8	16,3	5	0,021
<b>OB10</b>	10	34	18,7	6	0,023
<b>OB13</b>	13	35	25	6	0,03
<b>OB16</b>	16	39,3	27,4	6	0,032
<b>OB17</b>	17	41	29	6	0,032