

NovaTork®

SLIPPER TORQUE WRENCH

SL-SERIES

1 ~ 100 Nm

Pre-set torque spanners from NovaTork are designed for the assembly industry. Here, the operator can work with a preset torque and must not change it. This prevents unintentional setting errors.

The special feature of the SL series is that when the pre-set torque value is reached, it slips and does not cause an overload.

FEATURES

- Accuracy: $\pm 6\%$ from 20% to 100% of capacity.
- The head part is made of aviation aluminum, the pipe is made of alloy steel, strong and durable.
- SL torque wrench is a preset torque wrench, set the torque value with special tools before use.
- The torque cannot be changed arbitrarily during use, which guarantees the working quality.
- When the preset torque value is reached, it will slip and will not cause overload.
- The ingenious ratchet function makes it easy to tighten clockwise, even in a narrow space.
- Comfortable TPR handle for long time working, suitable for assembly line and production line.



SL Model

Type	Square Drive	Torque Nm	Weight kg	Width mm	Length mm
SL16	1/4"	1 ~ 6	0,41	31	200
SL125	1/4"	3 ~ 25	0,51	38	220
SL260	3/8"	10 ~ 60	0,82	46	330
SL3100	1/2"	20 ~ 100	1,06	46	460