

PRESET TORQUE WRENCH PC-SERIES

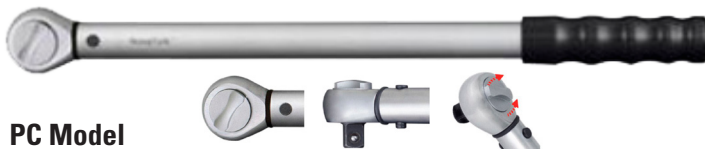
1 ~ 3000 Nm

NovaTork pre-set torque wrenches are intended for the assembly industry. Where an operator can work with a pre-set torque and is not allowed to adjust it. This prevents unintentional setting errors.

The torque wrenches have an extremely high and long repeat accuracy and are suitable for every application due to the large variety of insertion tools.

FEATURES

- Torque range: 1 ~ 340 Nm.
- Easy to adjust to desired torque.
- Operator cannot change set torque by accident or by mistake.
- +/-4% Accuracy in clockwise direction (20% to 100% max.Torque).
- Various fittings designed for different applications.



PC Model

The delicate gearing allows a stroke of at least 8 degrees. Can therefore also be used in compact spaces.

Type	Square Drive	Torque Nm	Weight kg	Width mm	Length mm
PC112	1/4"	2.5 ~ 12	0,45	38	184
PC120	1/4"	4 ~ 20	0,45	38	184
PC230	3/8"	6 ~ 30	0,5	38	184
PC260	3/8"	10 ~ 60	0,56	38	184
PC2125	3/8"	25 ~ 125	0,79	38	366
PC3200	1/2"	40 ~ 200	1,2	38	457
PC3340	1/2"	65 ~ 340	1,96	40	691
PC4650	3/4"	150 ~ 650	2,80	57	915
PC4800	3/4"	160 ~ 880	5,0	60	1030
PC41000	3/4"	200 ~ 1000	6,0	60	1260
PC51000	1"	200 ~ 1000	6,0	60	1260
PC51500	1"	300 ~ 1500	8,0	60	1610
PC52000	1"	400 ~ 2000	9,5	60	1910
PC53000	1"	600 ~ 3000	9,9	60	2010

Can be equipped with wireless OK signal transmitter DC-04WX



PCH Model

Head holder for standard 9x12mm or 14x18mm square insert tools.

Type	Insert tool mm	Torque Nm	Weight kg	Length mm
PCH95S	9 x 12	1 ~ 5	0,22	145
PCH910S	9 x 12	2 ~ 10	0,23	145
PCH915S	9 x 12	3 ~ 15	0,23	145
PCH920	9 x 12	4 ~ 20	0,25	155
PCH925	9 x 12	5 ~ 25	0,28	178
PCH935	9 x 12	7 ~ 35	0,32	205
PCH940S	9 x 12	8 ~ 40	0,28	233
PCH950	9 x 12	10 ~ 50	0,4	240
PCH985	9 x 12	15 ~ 85	0,51	310
PCH9120	9 x 12	25 ~ 120	0,6	355
PCH9180T1	9 x 12	40 ~ 180	0,7	600
PCH9180	9 x 12	40 ~ 180	0,7	400
PCH14200	14 x 18	40 ~ 200	0,85	424
PCH14300	14 x 18	60 ~ 300	1,3	688
PCH24800	24 x 32	160 ~ 800	4,8	1030

Optional fittings OH, DH, QH



* These types of fittings are available on request.