



The NorTorque® utilises Norbar's proven mechanism and internal components and incorporates them into a purposeful and attractive torque wrench that will delight a wide range of users from professional mechanics to hobby enthusiasts

- Accurate to $\pm 3\%$ of reading which meets the requirements of ISO6789-1:2017
- Light and fast adjustment saves operator time and effort
- Micrometer scale applying to the primary torque units (N·m on a dual scale wrench) for simple and error free setting
- 'Push-through' ratchets allow torque control in both the clockwise and anti-clockwise directions
- Tough ratchets with narrow engagement angles allow for easy positioning of the tool in confined spaces. 5° for models up to 200 N·m and 6° for models 300 N·m and above
- Push/pull lock is fast and intuitive to use and prevents accidental adjustment of the set torque
- Convenient hanger feature for tool storage also aids wrench unlocking and adjustment



2	RATCHET ADJUSTABLE - DUAL SCALE
130101*	Model 60, $\frac{3}{8}$ ", 12 - 60 N·m, 10 - 45 lbf·ft
130103*	Model 100, $\frac{1}{2}$ ", 20 - 100 N·m, 15 - 75 lbf·ft
130104	Model 200, $\frac{1}{2}$ ", 40 - 200 N·m, 30 - 150 lbf·ft
130105	Model 300, $\frac{1}{2}$ ", 60 - 300 N·m, 45 - 220 lbf·ft
130106	Model 340, $\frac{1}{2}$ ", 60 - 340 N·m, 45 - 250 lbf·ft

2	RATCHET ADJUSTABLE - N·m ONLY
130111*	Model 60, $\frac{3}{8}$ ", 12 - 60 N·m
130113*	Model 100, $\frac{1}{2}$ ", 20 - 100 N·m
130114	Model 200, $\frac{1}{2}$ ", 40 - 200 N·m
130115	Model 300, $\frac{1}{2}$ ", 60 - 300 N·m
130116	Model 340, $\frac{1}{2}$ ", 60 - 340 N·m

* Supplied with $\frac{1}{2}$ " sq. dr. adaptor

† Supplied with $\frac{3}{8}$ " sq. dr. adaptor



2	FEMALE TORQUE HANDLE ADJUSTABLE - DUAL SCALE
130121	Model 60, 9 x 12mm, 12 - 60 N·m, 10 - 45 lbf·ft
130123	Model 100, 9 x 12mm, 20 - 100 N·m, 15 - 75 lbf·ft
130125	Model 200, 9 x 12mm, 40 - 200 N·m, 30 - 150 lbf·ft
130126	Model 200, 14 x 18mm, 40 - 200 N·m, 30 - 150 lbf·ft
130127	Model 300, 14 x 18mm, 60 - 300 N·m, 45 - 220 lbf·ft
130128	Model 340, 14 x 18mm, 60 - 340 N·m, 45 - 250 lbf·ft

2	FEMALE TORQUE HANDLE ADJUSTABLE - N·m ONLY
130131	Model 60, 9 x 12mm, 12 - 60 N·m
130133	Model 100, 9 x 12mm, 20 - 100 N·m
130135	Model 200, 9 x 12mm, 40 - 200 N·m
130136	Model 200, 14 x 18mm, 40 - 200 N·m
130137	Model 300, 14 x 18mm, 60 - 300 N·m
130138	Model 340, 14 x 18mm, 60 - 340 N·m



Primary Scale



Micrometer Scale



Push-Through Ratchet



Rapid Adjustment with convenient hanger



Female Torque Handle



16mm Spigot End



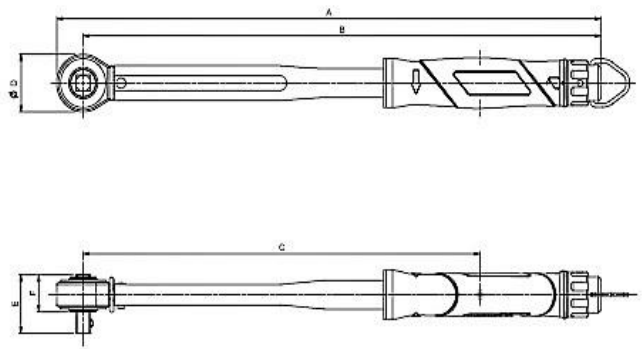
2	TORQUE HANDLE ADJUSTABLE 16mm SPIGOT - DUAL SCALE
130141	Model 60, 16mm spigot, 12 - 60 N·m, 10 - 45 lbf·ft
130142	Model 100, 16mm spigot, 20 - 100 N·m, 15 - 75 lbf·ft
130143	Model 200, 16mm spigot, 40 - 200 N·m, 30 - 150 lbf·ft
130144	Model 300, 16mm spigot, 60 - 300 N·m, 45 - 220 lbf·ft

2	TORQUE HANDLE ADJUSTABLE 16mm SPIGOT - N·m ONLY
130161	Model 60, 16mm spigot, 12 - 60 N·m
130162	Model 100, 16mm spigot, 20 - 100 N·m
130163	Model 200, 16mm spigot, 40 - 200 N·m
130164	Model 300, 16mm spigot, 60 - 300 N·m



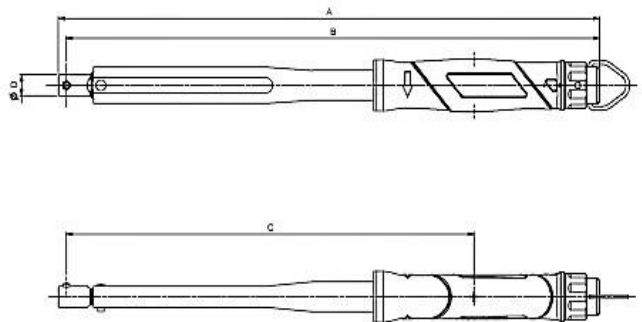
Ratchet Adjustable

Model	NorTorque 60	NorTorque 100	NorTorque 200	NorTorque 300	NorTorque 340	
Part Number/s	130101 130111	130103 130113	130104 130114	130105 130115	130106 130116	
Dimensions (mm)	A	328	375	459	587	679
	B	310	354	437	562	654
	C	209	252	335	460	552
	ØD	36	42	45	52	52
	E	34	38	45	45	45
	F	21	22	25	25	25
Weight (Kg)	0.7	0.8	1.0	1.4	1.55	



Torque Handle Adjustable 16mm Spigot

Model	NorTorque 60	NorTorque 100	NorTorque 200	NorTorque 300	
Part Number/s	130141 130161	130142 130162	130143 130163	130144 130164	
Dimensions (mm)	A	317	357	439	564
	B	310	350	433	557
	C	208	248	331	455
	ØD	16	16	16	16
Weight (Kg)	0.6	0.7	0.8	1.1	



Female Torque Handle Adjustable

Model	NorTorque 60	NorTorque 100	NorTorque 200 9 x 12mm	NorTorque 200 14 x 18mm	NorTorque 300	NorTorque 340	
Part Number/s	130121 130131	130123 130133	130125 130135	130126 130136	130127 130137	130128 130138	
Dimensions (mm)	A	319	360	437	446	566	658
	B	308	348	426	430	550	642
	C	206	247	324	329	448	540
	D	22	22	24	33	36	36
	E	20	20	20	25	28	28
Weight (Kg)	0.6	0.7	0.8	0.9	1.2	1.3	

