



SLIMLINE™ TORQUE WRENCHES



- Accurate to $\pm 3\%$ of reading which meets the requirements of ISO 6789-1:2017
- Unmistakable signal when set torque is reached
- High quality 72 tooth ratchet allows use in confined spaces
- Fixed head version has a push-through square for left and right handed torque tightening
- Moulded grip aids correct hand location and operator comfort

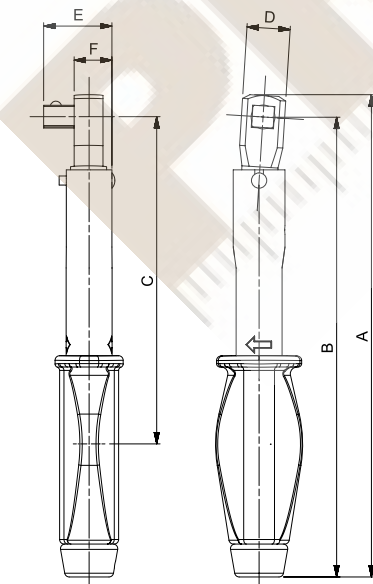
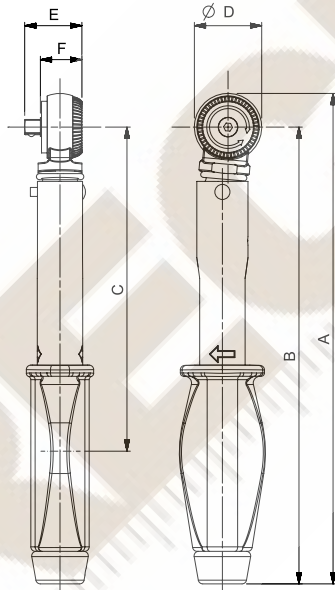
2	ADJUSTABLE RATCHET - DUAL SCALE
11123	SLO, $\frac{1}{4}$ ", 4 - 20 N·m, 40 - 180 lbf·in
11087	SLO, $\frac{3}{8}$ ", 4 - 20 N·m, 40 - 180 lbf·in



2	ADJUSTABLE - FIXED HEAD- DUAL SCALE
11125	SLO, $\frac{3}{8}$ " fixed head, 4 - 20 N·m, 40 - 180 lbf·in

SLO Ratchet

Model	SLO $\frac{1}{4}$ "	SLO $\frac{3}{8}$ "
Part Number	11123 11085	11087 11086
Dimensions (mm)	A	219
	B	204
	C	146
	ØD	30
	E	26
	F	19
Weight (kg)	0.4	0.4

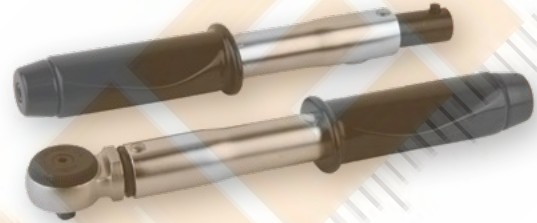


SLO Fixed Head

Model		SLO ¾" Fixed Head
Part Number		11125 11089
Dimensions (mm)	A	213
	B	203
	C	145
	D	19
	E	30
	F	17
Weight (kg)		0.4

2	TORQUE HANDLE ADJUSTABLE - DUAL SCALE
11126	SLO 16 mm spigot, 4 - 20 N·m, 40 - 180 lbf·in
11122	SLO 9 x 12 mm female, 4 - 20 N·m, 40 - 180 lbf·in

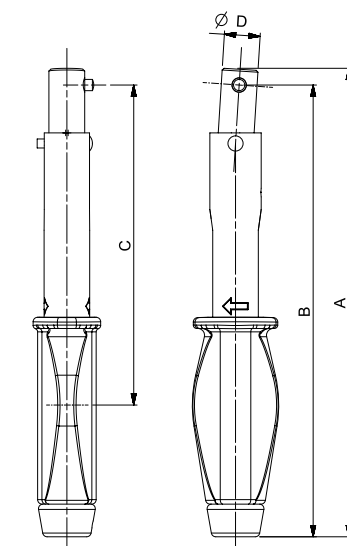
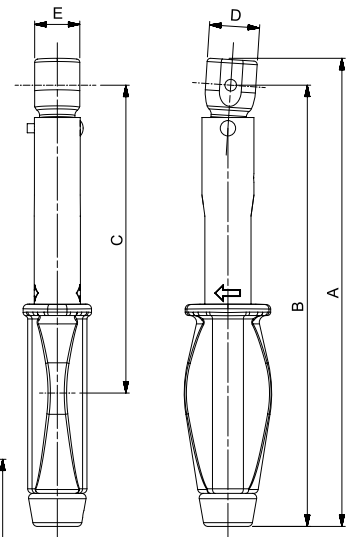
Production 'P' type versions are designed to discourage unauthorised alteration. They have no scale and so must be set against a torque measuring device such as Norbar's TruCheck™ 2 - see page 81.



2	PRODUCTION 'P' TYPE (Must be set using a Torque Tester, see pages 81-88)
11089	SLO, $\frac{3}{8}$ " fixed head, 4 - 20 N·m, 40 - 180 lbf·in
11085	SLO, $\frac{1}{4}$ ", 4 - 20 N·m, 40 - 180 lbf·in
11086	SLO, $\frac{3}{8}$ ", 4 - 20 N·m, 40 - 180 lbf·in
11090	SLO, 16 mm spigot, 4 - 20 N·m, 40 - 180 lbf·in
11088	SLO, 9 x 12 mm female, 4 - 20 N·m, 40 - 180 lbf·in
SQ2222	Pre-set, etch and certify (Allow 3 days delivery for this service)

SLO Female Torque Handle

Model		SLO FTH
Part Number		11122 11088
Dimensions (mm)	A	205
	B	194
	C	135
	D	22
	E	20
Weight (kg)		0.4



SLO Spigot Torque Handle

Model		SLO Spigot
Part Number		11126 11090
Dimensions (mm)	A	206
	B	199
	C	143
	ØD	16
Weight (kg)		0.4