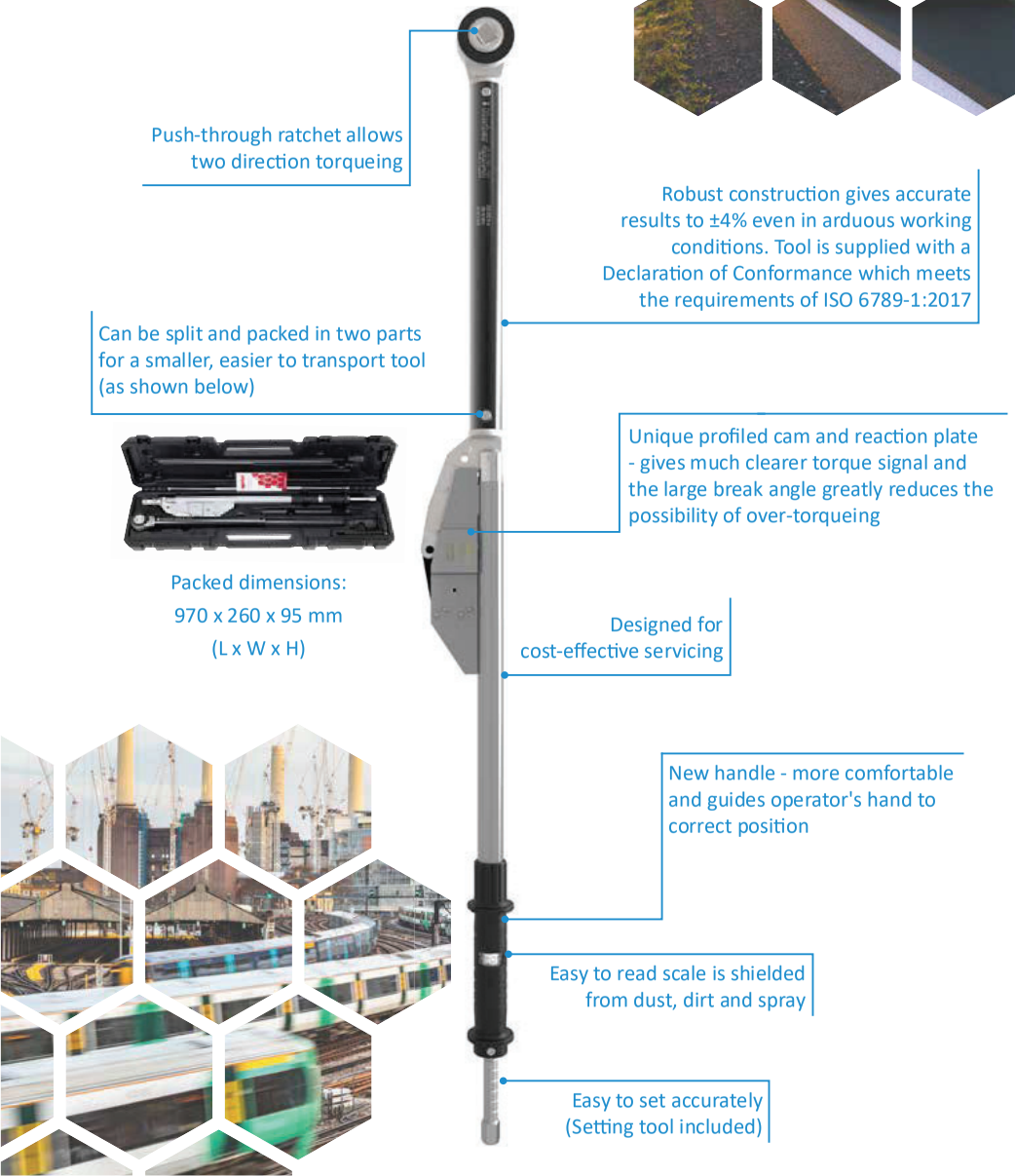
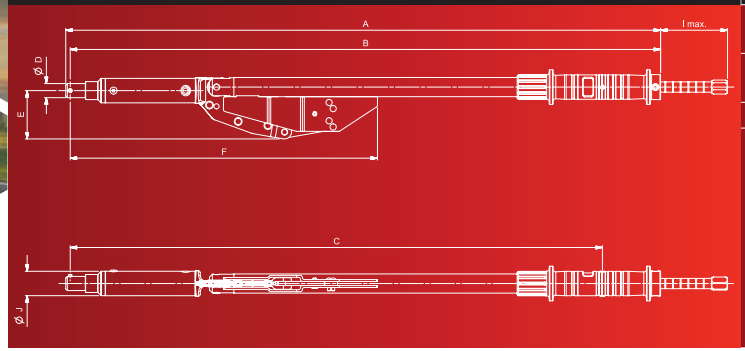
New Generation Industrial Torque Wrenches

The heavy road fleet industry and other heavy duty operators love the 'Industrial' wrench for its robustness and clear torque signal. This new generation retains these qualities but improves upon the original's scale for more accurate setting and can be split into two parts for easy storage and economic shipping.



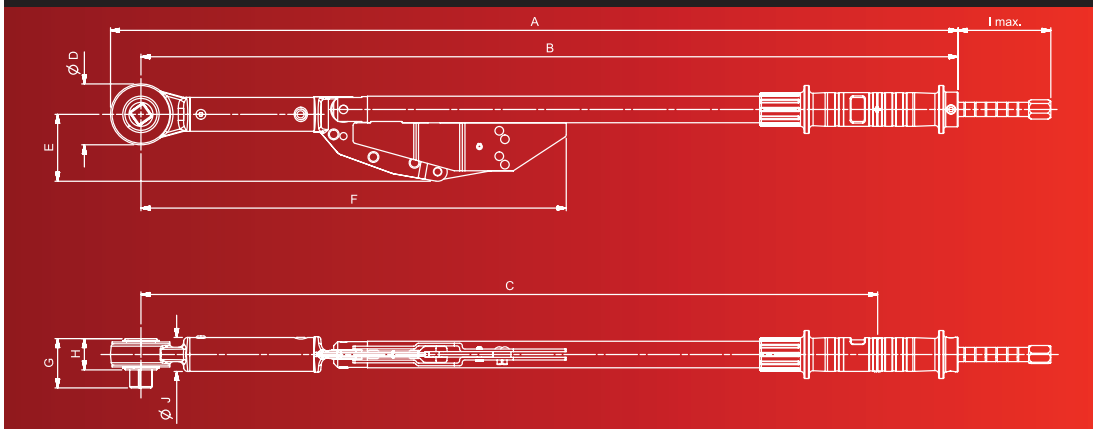
TECHNICAL SPECIFICATION - 22 mm SPIGOT TORQUE HANDLE



MODEL		3AR-N	3AR-N 'P' Type
Part Number		120102 *120108	120105
Range	N·m	120 - 600	120 - 600
	lbf·ft	100 - 450	100 - 450
Tool Weight (kg)		5.95	5.3
Dimensions (mm)	A	927	927
	B	920	920
	C	829	829
	ØD	22	22
	E	75	75
	F	479	479
	l max.	105	18
	ØJ	38	38

*N·m only version

TECHNICAL SPECIFICATION - INDUSTRIAL PUSH-THROUGH



MODEL		3AR-N	3AR-N 'P' Type	4AR-N	4AR-N 'P' Type	5R-N	5R-N 'P' Type
Part Number & Square Drive		120101 - ¾" 120101.01 - 1" *120107 - ¾" *120107.01 - 1"	120104 - ¾" 120104.01 - 1"	120110 - ¾" 120110.01 - 1" *120114 - ¾" *120114.01 - 1"	120111 - ¾" 120111.01 - 1"	120115 - ¾" 120115.01 - 1" *120117 - ¾" *120117.01 - 1"	120116 - ¾" 120116.01 - 1"
Range	N·m	120 - 600	120 - 600	200 - 800	200 - 800	300 - 1,000	300 - 1,000
	lbf·ft	100 - 450	100 - 450	150 - 600	150 - 600	200 - 750	200 - 750
Tool Weight (kg)		5.95	5.95	6.65	6.65	7.35	7.35
Dimensions (mm)	A	954	954	1,214	1,214	1,449	1,449
	B	920	920	1,180	1,180	1,415	1,224
	C	829	829	1,089	1,089	1,324	1,324
	ØD	69	69	69	69	69	69
	E	75	75	75	75	75	75
	F	479	479	738	738	974	974
	G	¾" = 55 / 1" = 63	¾" = 55 / 1" = 63	¾" = 55 / 1" = 63	¾" = 55 / 1" = 63	¾" = 55 / 1" = 63	¾" = 55 / 1" = 63
	H	35	35	35	35	35	35
	l max.	105	18	105	18	105	18
	ØJ	38	38	38	38	38	38

*N·m only version