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NORBAR - INDUSTRIAL TORQUE WRENCH  
SPLIT DESIGN HANDLE



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## SPLIT DESIGN HANDLE

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 and economic storage and shipping.

Novel features of the split design and handle are protected by design registrations in the EU and applications for design registrations in the US and Canada. A unique profiled cam and reaction plate gives an unmistakable torque signal whilst the large break angle greatly reduces the possibility of over torquing. With a total range of 120 N·m to 1,000 N·m this generation of redesigned torque wrenches further enhances the model's reputation for being robust and incredibly simple to use.

### PRODUCT OVERVIEW

- Case dimensions for each tool are 970 mm x 260 mm x 95 mm (length x width x height).
- Can be split and packed in two parts for a smaller, easier to transport tool.
- The clear torque signal that the break-back provides means that the wrench can be safely used in noisy environments where the 'click' signal of other wrenches may be missed.
- These robustly constructed tools are accurate to  $\pm 4\%$  even in arduous conditions and have further features which include:
- Push-through ratchet for torquing in two directions
- Unique profiled cam and reaction plate - gives much clearer torque signal and the large break angle greatly reduces the possibility of over torquing
- Adjusting spanner so additional torque setting tool is not required
- Easy to read scale protected from dust, dirt and spray
- Designed for cost effective service
- New handle - more comfortable and guides operator's hand to correct position



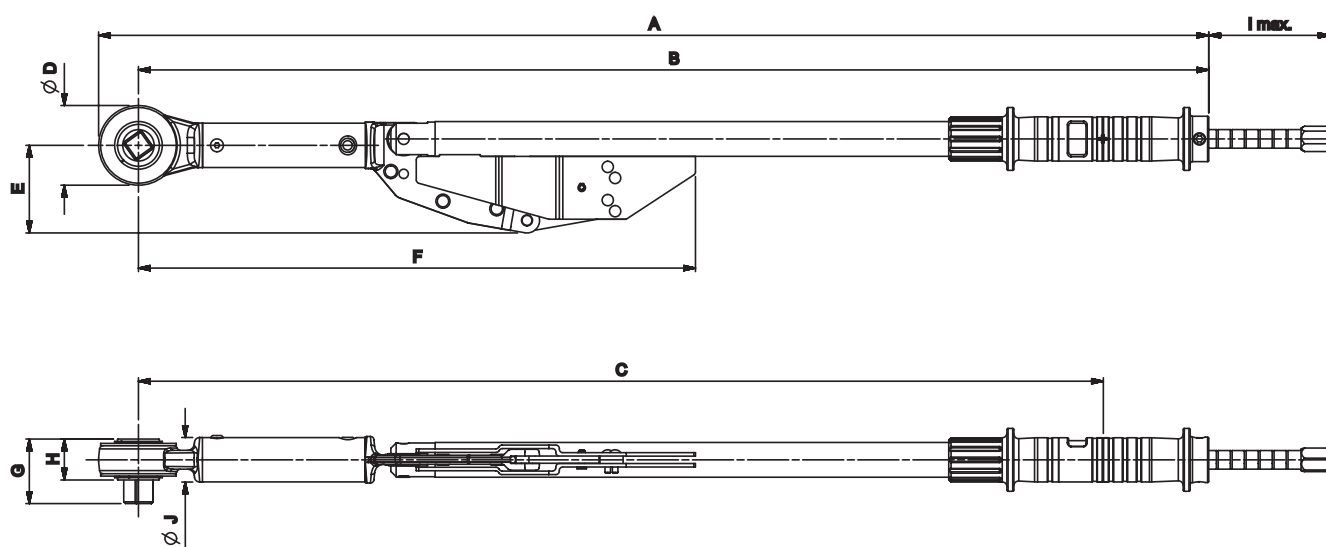
Ref. No.	Description	Content
3114440	Torque Wrench Drive 1" Drive 5RN	1



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MODEL	3AR-N	3AR-N 'P' Type	4AR-N	4AR-N 'P' Type	5R-N	5R-N 'P' Type	
Part Number & Square Drive	120101 - 3/4" 120101.01 - 1" *120107 - 3/4" *120107.01 - 1"	120104 - 3/4" 120104.01 - 1"	120110 - 3/4" 120110.01 - 1" *120114 - 3/4" *120114.01 - 1"	120111 - 3/4" 120111.01 - 1"	120115 - 3/4" 120115.01 - 1" *120117 - 3/4" *120117.01 - 1"	120116 - 3/4" 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
	∅D	69	69	69	69	69	69
	E	75	75	75	75	75	75
	F	479	479	738	738	974	974
	G	3/4" = 55 / 1" = 63	3/4" = 55 / 1" = 63	3/4" = 55 / 1" = 63	3/4" = 55 / 1" = 63	3/4" = 55 / 1" = 63	3/4" = 55 / 1" = 63
	H	35	35	35	35	35	35
	I max.	105	18	105	18	105	18
	∅J	38	38	38	38	38	38



Aftermarket Equipment Supplier of the Year

**WINNERS**  
2014, 2015, 2016, 2017



Product Innovation of the Year

**WINNERS**  
2011, 2018



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**REMA TIP TOP AUTOMOTIVE UK LIMITED**  
Westland Square · Leeds · West Yorkshire · LS11 5XS  
Phone: +44 (0)113 277 0044  
Fax: +44 (0)113 277 2139  
info@tip-top.co.uk  
[www.rema-tiptop.co.uk](http://www.rema-tiptop.co.uk)

