

LES / LPS data sheet

The side power wrench up to 4800 Nm

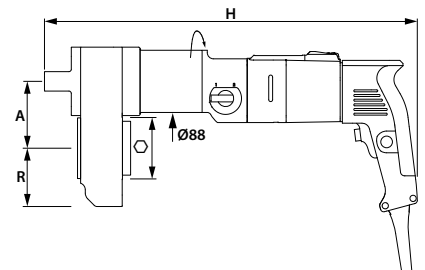
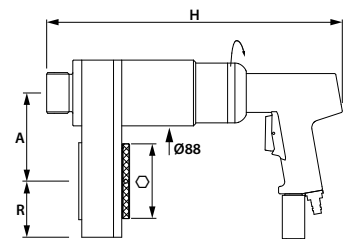


Space-saving. Particular.

- » Our side power wrenches work rapidly and reliably, and are – like all of our devices – weight-optimised and designed to be user-friendly.
- » Specially developed for working on plate heat exchangers
- » Our side power wrenches are available with electric or pneumatic drives.
- » Patented tandem gear pulley
- » Various wrench widths
- » Enables space-saving positioning parallel to the tie rod

Technical data

Type	~ Nm max ^{*1}	~ lbf-ft max ^{*1}	~ U/min ^{*2}	⊕ mm	A/R mm	H mm	kg ^{*3}
LPS - 1/60	3000	2200	7	60	112/61	396	10.0
LPS - 1/80	3600	2650	5	80	118/75	396	12.0
LPS - 1/95	4800	3500	4	95	135/95	396	13.0
LES - 16/60	3000	2200	7	60	112/61	503	11.1
LES - 16/70	3600	2650	5	70	118/75	503	11.7
LES - 16/80	3600	2650	5	80	118/75	503	11.7
LES - 16/95	4800	3500	4	95	135/95	503	13.6
LES - 09/55	1600	1180	13	55	86/75	480	10.0
LES - 09/60	1600	1180	13	60	86/75	480	9.8



^{*1}Series LES: Breakaway torque in 1st gear
^{*1}Series LPS: Breakaway torque at 7 bar

^{*2}Series LES: Maximum speed in 2nd gear
^{*2}Series LPS: Maximum speed at 7 bar

^{*3}Without reaction arm

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