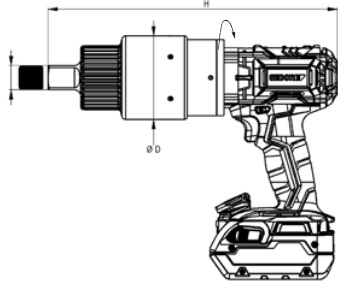
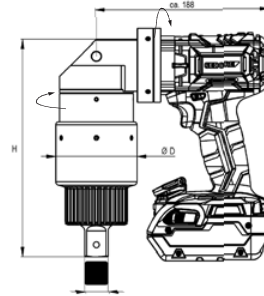


Technical data



LDA series – straight version



LAW series – angled version

Type	N-m min ^{*1} /max ^{*2}	lbf-ft min ^{*1} /max ^{*2}	~ U/min	■	Ø D mm	H mm	kg ^{*3}
LDA-05	90 - 500	60 - 370	46	3/4"	80	255	3.3
LDA-07	120 - 700	80 - 520	29	3/4"	80	287	3.9
LDA-12	200 - 1200	150 - 890	20	3/4"	80	287	3.9
LDA-15	250 - 1500	180 - 1110	15	1"	88	303	5.0
LDA-22	300 - 2200	220 - 1630	10	1"	90	321	5.6
LDA-32	400 - 3200	290 - 2360	7	1"	88	344	6.1
LDA-40	500 - 4000	370 - 2950	5,5	1"	88	344	6.1
LDA-60	700 - 6000	510 - 4430	3,5	1 1/2"	102	359	7.8
LAW-12	200 - 1200	150 - 890	20	3/4"	80	223	5.2
LAW-22	300 - 2200	220 - 1630	10	1"	90	255	6.9
LAW-32	400 - 3200	290 - 2360	7	1"	88	279	7.3
LAW-40	500 - 4000	370 - 2950	5,5	1"	88	279	7.3
LAW-60	700 - 6000	510 - 4425	3,5	1 1/2"	102	295	9.1

^{*1}Lowest torque in 2nd gear ^{*2}Maximum torque in 1st gear ^{*3}Without reaction arm with battery Battery: 740g
 Vibration is less than 2.5 m/s² Continuous sound pressure level corresponding to <78,7 dB (A)
 Further torque ranges on request. All rights reserved. Subject to modifications without prior notice.



Scope of delivery

- > Device
- > Hand grip (from LAW-60 see page 21)
- > Reaction arm cranked with lock on function made of chrome vanadium steel
- > 3x Lithium-ion battery (90 Wh/18 V/5 Ah)
- > Charger 220-240 V; 50/60 Hz or 110-120 V; 50/60 Hz
- > Tool box
- > Operating instructions
- > Factory calibration certificate



*USA: Illustration similar

Optional accessories

- > Reaction arm made of light alloy, straight with adjustable locking knob with movable square-end and retaining ring
- > Reaction ring for bespoke reaction arm design
- > Car charger for 12 V connection



*Illustration similar