Data sheet Cordless Torque Wrench · LDA/LAW series

LÖSOMAT Cordless Torque Wrench



Bolting operations can be implemented independently and flexibly with the LÖSOMAT Cordless Torque Wrench.

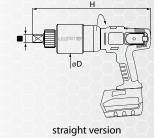
It is the first of its kind which can generate precise torques up to 4,000 N·m without slip coupling and impact mechanism.

Tough applications at great heights or in

Technical Data

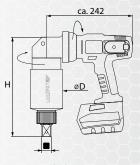
Тур	N⋅m	lbf·ft		ø D
	min ^{*1} / max ^{*2}	min ^{*1} / max ^{*2}		mm
LDA - 05	90-500	70-370	3/4"	80
LDA - 07	120-700	90-520	3/4"	80
LDA - 09ST	130-900	100-670	3/4"	80
LDA - 15	150-1500	110-1110	1"	88
LDA - 16ST	250-2100	180-1550	1"	88
LDA - 28ST	350-3100	260-2290	1"	88
LDA - 40	430-4000	320-2950	1"	88
LAW - 16ST	250-2100	180-1550	1"	88
LAW - 28ST	350-3000	260-2200	1"	88

confined spaces are made simple. There is no need for power cables, hydraulic hoses or compressed air hoses due to the powerful lithium ion battery.



GET

CATALOGUE



¹¹ Lowest torque in 2nd gear ²² Maximum torque in 1st gear No liability is assumed for the data provided of the Cordless Torque Wrench. Technical changes reserved. -0



90 - 4.000 N·m

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