



LÖSOMAT Electric Torque Wrench

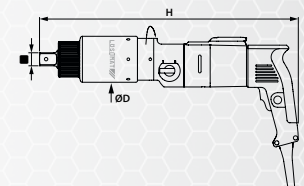
90 - 13.000 N·m



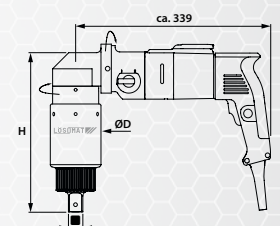
Technical Data



Type	N·m		lbf·ft		□	∅ D
	min ^{*1} / max ^{*2}	min ^{*1} / max ^{*2}	min ^{*1} / max ^{*2}	mm		
LDE/LEW - 05	90-500	70-370	3/4"	80		
LDE/LEW - 075	100-750	80-550	3/4"	80		
LDE/LEW - 15	250-1500	180-1110	1"	88		
LDE/LEW - 28	500-2800	370-2050	1"	88		
LDE/LEW - 40	750-4000	550-2950	1"	88		
LDE/LEW - 60	700-6000	520-4400	1 1/2"	102		
LDE/LEW - 70	900-7500	600-5500	1 1/2"	128		
LDE - 90	1100-9000	810-6600	1 1/2"	142		
LEW-95	1100-9500	810-7000	1 1/2"	142		
LDE/LEW - 120	1800-13000	1330-9500	1 1/2"	174.5		
Crane Torque Wrench (L) and Steel Torque Wrench (ST)						
LEW - 60L	1200-6800	880-5010	1 1/2"	102		
LEW - 95L	1100-9500	810-7000	1 1/2"	138		
LDE - 09ST	120-900	90-670	3/4"	80		
LDE - 16ST	300-2200	220-1620	1"	88		
LDE - 28ST	450-3200	330-2360	1"	88		
LEW - 09ST	120-900	90-670	3/4"	80		
LEW - 16ST	300-2200	220-1620	1"	88		
LEW - 28ST	450-3200	330-2360	1"	88		



straight version



angled version

^{*1} Lowest torque in 2nd gear

^{*2} Maximum torque in 1st gear

No liability is assumed for the data provided of the Electric Torque Wrench. Technical changes reserved.