



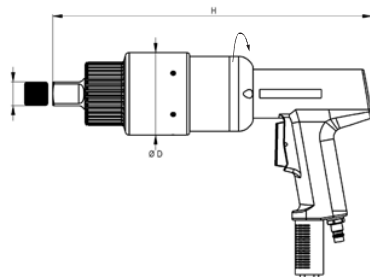
### Quiet and accurate torque - even from just 1.5 bar operating pressure

The pneumatic torque wrench functions without vibrations, thus protects the user. Hands on vibration and noise levels are significantly reduced with the GEDORE Torque Solutions GmbH pneumatic torque wrenches. The force is transmitted quietly and precisely from just 1.5 bar operating pressure via the proven high-performance gear unit to the bolt connection.

### Robust pneumatic torque wrench for a wide range of environments

Because of the continuously generated overpressure in the device, the pneumatic torque wrench is particularly resistant when used in extremely dirty or dusty environments. Pressure fluctuations in the supply network are effectively compensated for by the proven maintenance unit comprising of an air filter, oiler and pressure reducers. The device is supplied with a constantly uniform airflow and the torque is constantly maintained.

### Technical data



LPK series—pneumatic

Type	N·m min <sup>1</sup> /max <sup>2</sup>	lbf·ft min <sup>1</sup> /max <sup>2</sup>	~ U/min	■	Ø D mm	H mm	kg <sup>*3</sup>
LPK-05	80 - 450	60 - 330	55	3/4"	80	295	3.0
LPK-09	200 - 900	150 - 670	24	3/4"	80	328	3.2
LPK-15	300 - 1500	220 - 1110	12	1"	88	343	4.7
LPK-22	500 - 2200	370 - 1620	7	1"	88	360	5.1
LPK-32	800 - 3200	590 - 2360	4	1"	88	383	5.8
LPK-40	850 - 4200	620 - 3100	4	1"	88	383	5.8
LPK-60	1200 - 6000	880 - 4400	4	1 1/2"	102	400	7.7
LPK-70	1500 - 7000	1110 - 5160	3	1 1/2"	128	416	10.6
LPK-95	2000 - 9500	1470 - 7000	2.5	1 1/2"	142	431	12.5
LPK-120	2500 - 12 800	1840 - 9440	1.5	1 1/2"	174.5	448	18.5

<sup>\*1</sup> Lowest torque at 1.5 bar      <sup>\*2</sup> Maximum torque at 8 bar  
Continuous sound pressure level corresponding to 84 dB (A)

<sup>\*3</sup> Without reaction arm      Vibration is less than 2.5 m/s<sup>2</sup>      At 8 bar ca. 1400 l/min.  
Further torque ranges on request. All rights reserved. Subject to modifications without prior notice.