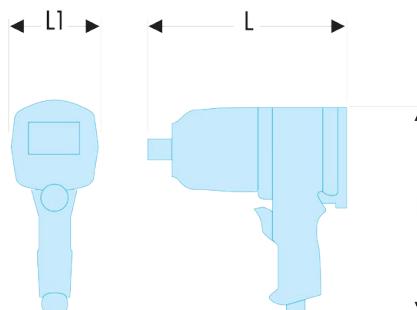


NJ.1400F2 3/8" butterfly impact wrench



Description:

- One-handed reverse switch operation.
- Double hammer impact mechanism, aluminium body.
- Ball retaining mechanism.
- Jointed air inlet for awkward zones,
- 3 power settings.
- Separation torque 120 N.m.
- Work torque 100 N.m.
- Impacts per minute 660 cpm.
- Idle speed 12000 rpm.
- 3/8" male square drive.
- Operating pressure 6.2 bar.
- Average air consumption 48 l/min.
- 1/4" tool connector.
- Min hose diameter. 10 mm - 3/8".
- Vibration 3.06 m/s²/a.
- Vibration 0.79 m/s²/a.
- Acoustic pressure 96 dB(A).
- Noise level 107 dB (A).

H [mm]: 54

L [mm]: 140

L1 [mm]: 40

[kg]: 0,530