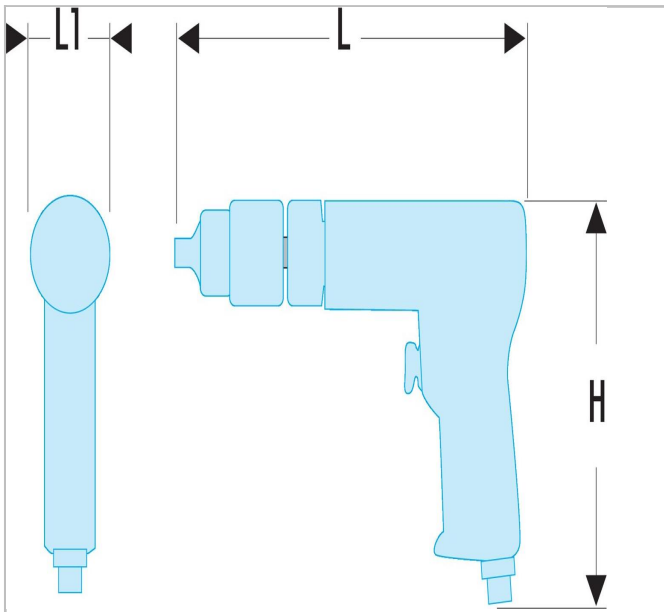



V.PF300F | Pneumatic crimper and punch



Description:

- To prepare panels for overlap welding in bodywork or mechanical welding.
- Double function tool: crimping and punching.
- Conforms with bodywork specifications.
- Rotating head.
- Punch diameter: 8 mm.
- Punch capacity: 1 kW.
- Noise level: 81 dB(A).
- Vibration 2.1 m/s²/a.
- Vibration 0.7 m/s²/K.
- Min hose diameter. 10 mm - 3/8".
- 1/4" NPT tool connection.
- Average air consumption 113 l/min.
- Planishing capacity 1.2 mm.
- Operating pressure 6.2 bar.



	V.PF300F
Height H [mm]	150.0
Length L [mm]	165.0
Length L1 [mm]	55.0
Weight [Kg]	1.1