

APT517 - Declaration of Conformity



Model number	: APT517
Type of tool	: Air Hammer
Weight of tool	: 1.6 kg
Compressed air	
Maximum permissible operating pressure	: 90 psi (6.2 bar)
Recommended operating pressure	: 90 psi (6.2 bar)
Air Consumption @90psi	: 2.5 CFM
Stroke	: 3mm
Free speed	: 4500 rpm
Min hose size	: 3/8" (10mm)
Noise characteristic values	: 101.6 dBA
Vibration	: 3.75 m/s ²
Recommended lubrications	: Air Tool oil

APT517

Air Hammer

Technical Data



Declaration of Conformity

We Pneumatic Components Ltd,
Holbrook Rise, Sheffield, S20 3GE
England

declare under our sole responsibility that the APT517 – Air Hammer

conforms with the directive 2006/42/EEC
and the standards EN 792-6
ISO 28927

Signed:

Olly Shortland (Product Manager)

Date: 4/1/2012

For the full PCL range of air tools & accessories please consult the product catalogue.

