

LOW H/A VIBRATIONS

The multi-layer hose design provides an exhaust channel. The air inlet hose does not rotate, minimizing vibration to the hand.

LESS RISK OF BLOCKAGE INSIDE REINFORCEMENT BARS

Long hose is suitable for walls and columns. Models are available with 2 or 4 m (7 or 13 ft) of hose for most wall/column applications.

ROBUST CONSTRUCTION

Design features few moving parts for simpler maintenance and longer life.

MAXIMUM VERSATILITY

High-performance centrifugal force allows CP pneumatic pokers to be used in all consistencies of concrete, from low to high slump.

AIR-COOLED OPERATION

Pneumatic pokers are cooled by compressed air instead of by immersion in the concrete, so they can be used for longer periods and in applications such as walls and columns. This also contributes to longer life.

EASY OPERATION

Simply turn the ball stop handle to start or stop airflow to the poker. Air is exhausted through a built-in noise reducer on the back of the handle.

OPTIONAL OIL LUBRICATION

Optional oil lubricator is available.
(Part Number 8900 0050 02)



RELIABLE PORTABLE POWER

CP offers a full line of portable air compressors to suit a range of job site requirements.

PNEUMATIC POKERS

	VPP 27	VPP 37	VPP 47	VPP 57	VPP 67	VPP 77
Tube Diameter mm (in)	27 (1.1)	37 (1.5)	47 (1.9)	57 (2.2)	67 (2.6)	77 (3.0)
Tube Length mm (in)	254 (10.0)	267 (10.5)	316 (12.4)	344 (13.5)	365 (14.3)	398 (15.7)
Tube Weight kg (lb)	0.7 (1.5)	1.5 (3)	2.8 (6)	4.5 (10)	7.9 (17)	8.9 (20)
Frequency vpm	12,000	12,000	12,000	12,000	12,000	12,000
Air Consumption l/s cfm m³/min	6 12.7 0.36	7.7 16.2 0.46	11.7 24.7 0.7	16.7 35.3 1	16.7 35.3 1	21.7 45.9 1.3
H/A Vibrations m/s²*	0.5	1.0	2.4	2.1	2.1	2.4
Sound Power dB(A)*	84.5	89.2	95.8	95	94	98
Part Number Hose Length – 2 m (7 ft)	4700 1174 40	4700 1174 41	4700 1174 42	4700 1174 43	4700 1174 44	4700 1174 45
Part Number Hose Length – 4 m (13 ft)	4812 0515 79	4812 0515 80	4812 0515 81	4812 0515 82	4812 0515 83	4812 0515 84

* Full details on measurement are available in the Safety and Operating Instruction of the product. It can be found on www.cpprintshop.com.