

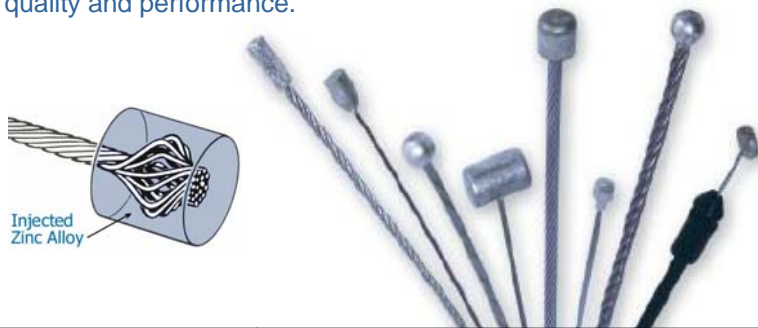
AM46

CPM-5 System shown includes touch screen
(not included on CPM-1 and Horizontal system)

For Cable Applications

The proven accuracy and repeatability of the IMA process in a basic Manual machine.

A superior, cost-effective method of terminating wires, cables and ropes. With high resistance to pull-off forces, FisherTech's Injected Metal Assembly (IMA) process improves strength, quality and performance.



Models	AM46 CPM-5 System	AM46 CPM-1 System	AM46 Horizontal Cable System
Electrical	5.5 kVA max, 1 PH, 2W @ 240 VAC, 60 Hz or 230 VAC, 50 Hz	5.5 kVA max, 1 PH, 2W @ 240 VAC, 60 Hz or 230 VAC, 50 Hz	5.5 kVA max, 1 PH, 2W @ 240 VAC, 60 Hz or 230 VAC, 50 Hz
Injection Capacity	.3 or .5 in ³ (5 or 8 cc)	.3 or .5 in ³ (5 or 8 cc)	.3 or .5 in ³ (5 or 8 cc)
Pneumatic	80 – 100 psig (5 – 7 bar) Clean, dry air @ 2 cfm (57 l/min)	80 – 100 psig (5 – 7 bar) Clean, dry air @ 2 cfm (57 l/min)	80 – 100 psig (5 – 7 bar) Clean, dry air @ 2 cfm (57 l/min)
Water / Drain	.5 gpm (2 l/min) @ 68°F (20°C) with a gravity drain		
Gas	10 ft ³ (0,28 m ³) per hour @ .5 psig (0,03 bar), natural gas or propane, if required		
Safety Standards	Meets CE, LL and CSA requirements	Safety Standards	Meets CE, LL and CSA requirements



For more information contact:
710 Neal Drive
Peterborough, Ontario
Canada K9J 6X7

T: 1-866-536-CAST (US/Canada)
T: +1-705-748-9522 (overseas)
F: 1-705-748-6312
E: sales@fishertech.com
W: www.fishercast.com