

COMPARISON

NEW



	KC1-H47L	KC1-H47E	KC1-H47PM	KC1-H47PI
Crimping Force (ton)	57	110	110	110
Max. Capacity 1-2 Wire Braided (in)	3/4	1	1	1
Max. Capacity 4 Spiral (in)	NA	NA	NA	NA
Max. Capacity 6 Spiral (in)	NA	NA	NA	NA
Max. Capacity Industrial (in)	NA	NA	NA	NA
Power	Hand, Air or Battery	Hand, Air or Battery	Hand	Air
Max. Opening with Dies (mm / in)	49 / 1.93	49 / 1.93	49 / 1.93	49 / 1.93
Page Number	5	6	7	8

NEW



	KC1-H64PM	KC1-H64PI	KC2-J67	KC1-H83L
Crimping Force (ton)	132	132	190	150
Max. Capacity 1-2 Wire Braided (in)	1 1/2	1 1/2	1 1/2	1 1/2
Max. Capacity 4 Spiral (in)	1 1/4*	1 1/4*	1 1/4*	1 1/4*
Max. Capacity 6 Spiral (in)	NA	NA	NA	NA
Max. Capacity Industrial (in)	NA	NA	NA	NA
Power	Hand	Air	1.5 HP (110 V)	3.0 HP (110V)
Max. Opening with Dies (mm / in)	69 / 2.72	69 / 2.72	67 / 2.64	79 / 3.11
Page Number	9	10	11	12

* 1 1/4" up to 4,000 PSI, 1" up to 5,000 PSI

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.