

Hose Capacity (in)	Crimping Force (ton)
1 – 2 Wire	2
4 SP / 6 SP	2 / 1 1/2*
90° Fittings	2
Industrial	3

210

*1 1/2" limited to intermittent use with 5,000 PSI hose & 1-pc fittings


Opening Diameter	
Max. Without Dies (mm / in)	154 / 6.06
Max. With Dies (mm / in)	108 / 4.25
By Die Size (mm / in)	Die Size + 35 / 1.38

Crimper Size	
L x W x H (in)	29.9 x 27.2 x 28.8
Weight (lbs)	650

Part Number	Motor Info
KC3-H130-230/1	5.5 HP (230 V) 1 PH
KC3-H130-230/3	5.5 HP (230 V) 3 PH

Die Series	Die Range (mm)
H119	6 – 96

Refer to pg. 20 for available dies

Control Mechanism:	
 ES3	<ul style="list-style-type: none"> • Full-color, touch-screen display • Stores up to 200 crimp specifications • Built-in crimp diameter calculator • Adjustable reopen diameter • USB port option for data transfer

KC3-H130 Series



Description: The production oriented KC3-H130 takes a step up in size capabilities, with the ability to crimp 2" wire braid and 4 SP hydraulic hose, as well as 1 1/2" 5,000 PSI 6 SP hydraulic hose intermittently. Its back limit switch and ES3 computerized controller reduce crimp cycle times.

Included Accessories:

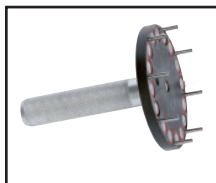


Back Limit Switch

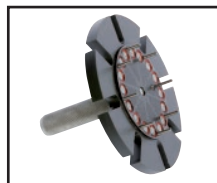


Crimp Calculator

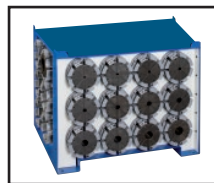
Optional Accessories: (pgs. 34 – 41)



Quick Change Die Tool
KCQCT-H119



Patented Quick Change Die Tool
KCPQCT-H130



Die Holder Base (18 pc.)
DIEBASE-H119



Die Rack (8 pc.)
DIERACK-H119



Electric Foot Pedal
PEDAL-ES



ES3 Upgrades
(pg. 35)



Cleaning and Lubrication Kit
CALKIT-H130



Custom Made Dies
(pg. 41)



Marking Dies
(pg. 41)

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