

H24D AUTOCAL - QUALITY IN FOCUS



H-Line Crimpers

The solution for the user.

H24D Autocal is a robust machine providing accurate crimping results delivered in a modern designed package. It's equipped with a user friendly digital control that gives faster and safer entry of crimping data. All parts are made of high quality steel with rust protective treatment to ensure long lifetime



DIMENSIONS

Width/ Depth/ Height 800x400x530 mm
Weight 127 kg

DESIGNATION:

H24D AUTOCAL 400V 9028-00-68
H24D AUTOCAL 230V 9028-00-69
H24D AUTOCAL 230V single phase 9028-00-70

PART NUMBER:

DIES:

H24-10.....	9063-20-10
H24-12.....	9063-20-12
H24-14.....	9063-20-14
H24-16.....	9063-20-16
H24-19.....	9063-20-19
H24-23.....	9063-20-23
H24-27.....	9063-20-27
H24-31.....	9063-20-31
H24-36.....	9063-20-36
H24-41.....	9063-20-41
H24-47.....	9063-20-47
H24-54.....	9063-20-54

PART NUMBER:

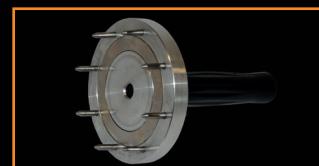
H24 ACCESSORIES

Stand H24	9028-00-04
QC-plate H24	9028-00-25
Footswitch	9028-02-03
QC tool H24	9028-00-08
Mechanical backstop.....	9028-02-05
Electrical backstop.....	9028-02-04

Fotswitch



QC - tool H24



Mechanical backstop



Electrical backstop



TECHNICAL DATA

Crimping range in mm.....	10 - 61 mm
Crimping range in inch.....	0,39 - 2,40
Crimping force in metric tons	140
Crimping force in kN.....	1400
Maximum hose size in inch	1 ½"
Die Set	H24
Maximum travel of dies in mm	25 mm
Master die Diam. /Length in mm	84 / 80
Master die Diam. /Length in inches	3,31 / 3,15
Machine control	Digital Control with Auto.cal.
Motor size in kW 1 phase / 3 phase	1,5 kW / 3 kW
Motor size in HP 1 phase / 3 phase.....	2,0 / 4,0
Colour.....	Black / Orange

Stand H24



QC-Plate H24

