Guangzhou YuBen Hydraulic Technology Co., Ltd

Add: A5 Factory, Lanyuan Industrial Zone, No. 8 Xinwu Sixth Street, Zhaidong Village, Yongning Street, Zengcheng District, Guangzhou



※Semi-Automatic ×Automatic XCNC

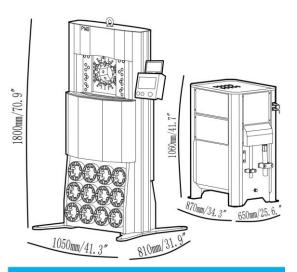
TECHNICAL DATA

TECHNICAL DATA			
Max crimping dia (mm)	6-140		
Max crimping dia (inches)	0.24-5.51		
Max. crimping force (kN)	3200		
Max. crimping force (tonnage)	320		
Cycle time 10 mm (s)	1.5		
Hose size ID (inches) Hydraulic / Inc	lustrial 21/2" (4SH) / 4"		
Dies set series	P32 & P140		
Max. opening (mm)	+82		
Max.opening without dies (mm)	222		
Master die D / L (mm)	140/97		
Master die D/L (inches)	5.51/3.82		
Motor Power (kW/HP)	7.5/10.5		
Oil tank volume (L)	120		
Crimping /hour	2400		
Motor Voltage (V): Tri	200/220/380/400/440		
DIMENSIONS (L x W x H)	STANARD FEATURES		
Machine (mm) 1050X810X1800	XQuickChange-tool		
Machine (inch) 41.3X31.9X70.9	ЖMirror		
Package (mm) 1105X945X1890	Electric backstop device		
Package (inch) 43.5X37.2X74.4	XDie racks		
Station (mm) 870X650X1060	%Foot pedal **		
Station (inch) 34.3X25.6X41.7	(**with Automatic continuous crimping		
Package (mm) 955X725X1340			
Package (inch) 37.6X28.5X52.8			
WEIGHT (KG)			
Machine N, W. 980			
Machine G.W. 1035	at the		

YB-P140 FEATURES

Yuben P140 hose-crimping machine has been designed to crimp up to 21/2" 4-spiral hoses or 4 inch industrial pipe. Max opening 222mm. P140 die system with adaptor dies suitable for lager, medium and even small size fittings.

CNC SYSTEM FEATURES	
※Setup Max. opening	%Pressure control
%Correction / Offset	XStep crimping
%Pressure maintaining time delay function	XSave crimping data
※Speed change	※Counting
※Quality report	※Setup special die



P32Dies:				
DieSetNo	Crimping range I	D (mm)	L (mm)	
P32/06*	6.0 - 8.0	6	55	
P32/08*	8.0 - 10.0	8	55	
P32/10*	10.0 - 12.0	10	55	
P32/12*	12.0 - 14.0	12	55	
P32/14	14.0 - 16.0	14	55	
P32/16	16.0 - 19.0	16	55	
P32/19	19.0 - 22.0	19	55	
P32/22	22.0 - 26.0	22	70	
P32/26	26.0 - 30.0	26	70	
P32/30	30.0 - 34.0	30	70	
P32/34	34.0 - 39.0	34	75	
P32/39	39.0 - 45.0	39	75	
P32/45	45.0 - 51.0	45	90	
P32/51	51.0 - 57.0	51	90	
P32/57	57.0 -63.0	57	100	
P32/63	63.0 - 69.0	63	100	
P32/69	69.0 - 75.0	69	100	
P32/74*	74.0 - 80.0	74	100	
P32/78*	78.0 - 87.0	78	100	
Pno.	Crimping range		L	
P140/84*	84.0 - 92.0	84	110	
P140/92*	92.0 - 100.0	92	110	
P140/100*	100.0 - 108.0	100	110	
P140/108* P140/116*	108.0 - 116.0 116.0 - 124.0	108	110	
P140/116* P140/124*	116.0 - 124.0	116 124	110 110	
P140/124	132.0 - 140.0	124	110	
*: Non standard die				
With adapter dies				

function)

250

300

StationN, W.

Station G.W.