

Guangzhou YuBen Hydraulic Technology Co., Ltd

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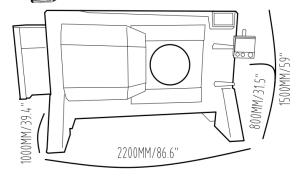
YB-P175 FEATURES











Yuben 175 is the flagship of the P-series with 830tons force and 12"crimping diameter. It is suitable for wide range of applications requiring large capacity in force and diameter. P175 with extra long master diesprovid es long forming with single stroke especially in tube and pipe applications.			
10.25:36 Customerilb	CNC SYSTEM FEATURES **Setup Max.opening		



STANARD FEATURES
 ≪QuickChange-tool
XMirror
≪Electric backstop device
 XDie racks
Foot pedal ** Foot pedal **
turith Automotic continuous svinaning functi



- **XSetup Max.opening**
- **%Correction / Offset**
- **XPressure** maintaining time delay function
- **Speed change**
- **%Quality report**
- **XPressure** control
- ***Step crimping**
- **X**Save crimping data
- ***Counting**
- *with Automatic continuous crimping function) ※Setup special die

TECHNICAL DATA			
Max crimping dia (mm)	350		
Max crimping dia (inches)	12.6		
Max. crimping force (kN)	8300		
Max. crimping force (Tonnage)	830		
Cycle time 10 mm (s)	3.2		
Hose size ID (inches)	10"		
Closing speed	7mm/sec		
Crimping speed	1.5mm/sec		
Dies set series	P32&P160&P175		
Max. opening (mm)	+155		
Max.opening without dies (mm)	500		
Master die D / L (mm)	350/500		
Master die D / L (inches)	12.6/8.66		
Motor Power (kW/HP)	11/15		
Oil tank volume (L)	270		
Motor Voltage (V): Tri	200/220/380/400/440		
Oil (Not included)	300L		
DIMENSIONS (I. W. 11)	D4/0 D1		

Motor voltage (v). Tri			
Oil (Not included)			
DIMENSIONS (L. V			
DIMENSIONS (L x V	V x H)		
Machine (mm)	2200X1000X1500		
Machine (inch)	86.6X39.4X59.1		
Power pack (mm)	900X850X1250		
Power pack (inch)	35.4X33.5X49.2		
MEIGHT (I/O)			

WEIGHT (KG)	
Machine N.W.	4455
Machine G.W.	4505
Station N.W.	305
Station G.W.	355

P160 Dies:				
DieSetNo	Crimping range	ID (mm)	L (mm)	
P160/84	84.0-92.0	84	120	
P160/92	92.0-100.0	92	120	
P160/100	100.0-108.0	100	120	
P160/108*	108.0-116.0	108	120	
P160/116*	116.0-126.0	116	120	
P160/126*	126.0-136.0	126	120	
P160/136*	136.0-146.0	136	120	
P160/146*	146.0-156.0	146	120	
P160/156*	156.0-166.0	156	120	
P160/166*	166.0-178.0	166	120	
P160/178*	178.0-190.0	178	120	
P160/190*	190.0-202.0	190	120	
*: Non standard die				

	8					
			P32 Dies:			
	9		DieSetNo	Crimping range	ID (mm)	L (mm)
	8		P32/06*	6.0-8.0	6	55
	6		P32/08*	8.0-10.0	8	55
	8		P32/10*	10.0-12.0	10	55
	L	,DE SIZE	P32/12*	12.0-14.0	12	55
	@ /	S	P32/14	14.0-16.0	14	55
	May 0	200	P32/16	16.0-19.0	16	55
		· BO	P32/19	19.0-22.0	19	55
	OBO.	°DO	P32/22	22.0-26.0	22	70
		9	P32/26	26.0-30.0	26	70
		6	P32/30	30.0-34.0	30	70
	CONTROL	CONTROL		34.0-39.0	34	75
		tomatic	P32/39	39.0-45.0	39	75
*Automatic		P32/45	45.0-51.0	45	90	
			P32/51	51.0- 57.0	51	90
XCNC		P32/57	57.0-63.0	57	100	
			P32/63	63.0-69.0	63	110
	e ID (mm)	L (mm)	P32/69	69.0-75.0	69	110
	84	120	P32/74*	74.0-80.0	74	110
	92 100	120 120	P32/78*	78.0-87.0	78	110
108 120		*: Non sta	andard die			
	116	120	P175 Dies:			
	126	120	DieSetNo	Crimping range	ID (mm)	L (mm)
	136	120	P175/202	205.0-220.0	205	220
	146	120	P175/220		220	220
	156	120	P175/235*		235	220
	166	120	P175/250*	250.0-270.0	250	220
	178	120	P175/270*	270.0-290.0	270	220
	190	120	P175/290*	290.0-320.0	290	220

*: Non standard die