



## ELECTRIC CRIMPER FOR SERVICE

Entry level crimping machine for occasional service use and small workshops. For more demanding crimping needs please see P32NMS.

TECHNICAL DATA			
Max crimping dia (mm) 1)	87		
Max crimping dia (inch) 1)	3.42		
Max crimping force (kN)	2000		
Max crimping force (tonnage)	200		
Cycle time 10 mm (s) 2) 3)	8.7/21.1		
Hose size ID (inch)	2 *		
Die set series	32		
Max opening (mm) 4)	+33		
Max opening without dies (mm)	132		
Master die D/L (mm)	99/80		
Master die D/L (inch)	3.90/3.15		
Motor Power (kW/HP) 3)	2.2/3.0 1.5/2.0		
Oil tank volume	7		
DIMENSIONS (LxWxH)			
(mm)	632x521x567		
(inch)	24.9x20.6.x22.4		
WEIGHT (KG/LBS)			
155/331			

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With standard dies. Crimping range can be increased with special dies.
Theoretical with 10 mm cycle.
3-phase/1-phase
Maximum opening is the total die travel. Add this value to the minimum crimping diameter of the die set used. The result is the maximum opening of the machine with die set in place.

## **CONTROL**

MS

## **OPTIONS**

Mechanical back stop device Tool base with QuickChange-tool Tool rack with QuickChange-tool



QuickChange-tool as an option.

DI	E S	SET	32	-SE	RI	ES	

DieSetNo	D (mm)	L (mm)	Crimp. range (mm)
18506/10	10	55	10.0-12.0
18506/12	12	55	12.0-14.0
18506/14	14	55	14.0-16.0
18506/16	16	55	16.0-19.0
18506/19	19	55	19.0-22.0
18506/22	22	70	22.0-26.0
18506/26	26	70	26.0-30.0
18506/30	30	70	30.0-34.0
18506/34	34	75	34.0-39.0
18506/39	39	75	39.0-45.0
18506/45	45	90	45.0-51.0
18506/51	51	90	51.0-57.0
18506/57	57	100	57.0-63.0
18506/63	63	110	63.0-69.0
18506/69	69	110	69.0-75.0
18506/74	74	110	74.0-80.0
18506/78	78	110	78.0-87.0

In addition to the standard die sets, a wide range of special die sets is available on request.

<sup>\*</sup> ACCORDING TO THE FITTING.



