

PRZ 240 Hand press



Press for:

- ring terminals without insulation (ZA dies) of $10 \div 120 \text{ mm}^2$
- ring terminals with insulation (ZE dies) of $10 \div 120 \text{ mm}^2$
- cable end-sleeves with and without insulation (ZT dies) of $25 \div 185 \text{ mm}^2$
- Cu tubular terminals and connectors on cable conductors (ZS dies) of $6 \div 185 \text{ mm}^2$
- Al tubular terminals and connectors on cable conductors (ZS dies) of $16 \div 240 \text{ mm}^2$

Designed for electrical works of low and average intensity.

Crimping dies (need to be ordered separately).

Length: 751 mm; Weight (without dies): 5,2 kg

Type of die	Terminals and Connectors	Description	Form of crimping
	ZA 	For Cu ring terminals without insulation of $10 \div 120 \text{ mm}^2$.	
	ZE 	For Cu terminals and connectors with insulation of $10 \div 120 \text{ mm}^2$.	
	ZT 	For Cu cable end-sleeves with and without insulation of $25 \div 185 \text{ mm}^2$.	
	ZF 	Round forming Al sector conductors of $16 \div 240 \text{ mm}^2$.	
	ZS 	For Cu tubular terminals and connectors of $6 \div 300 \text{ mm}^2$. For Al tubular terminals and connectors of $16 \div 240 \text{ mm}^2$.	

Type of die	Discriminant	Terminals – cross section [mm²]				
		DIN Cu tubular	Others Cu tubular	DIN Al tubular	ARC, ALC Thin-walled Al tubular	ARG, ALG, AFG Thick-walled Al tubular
ZS	6	10	6			
	7		10			
	8	16	16			
	9				16	
	10	25	25		25	
	12	35	35	16;25	35	16
	14	50	50	35	50	25
	16	70	70	50	70	35
	18	95	95	70	95	50
	19		120			
	20	120			120	70
	22	150	150	95;120	150	95
	23		185		185	
	25	185	240	150		120
	28	240		185	240	150
	30		300			185
	32	300		240		

Crimping width of the ZS die for copper and aluminum 7 mm.

Basic set ZS_K8 for the terminals according to DIN - 12 sizes

Full set ZS_K-K7 - 17 sizes

