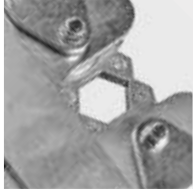


PR 95A Hand press



Press for terminals and connectors:

- Al tubular made outside DIN standard (ARC, ALC)
 - Al tubular made according to DIN standard (AR)
- Wire cross section of $16 \div 95 \text{ mm}^2$.
- equipped with rotatable dies US4
- Length: 650 mm; Weight: 4,3 kg

Type of die	Terminals and connectors	Description	Form of crimping
US4		For Al terminals and connectors of $16 \div 95 \text{ mm}^2$. Discriminants on dies indicate approximate outer diameter of terminal in mm.	

Discriminant	Terminal according to DIN (e.g. AR)	ARC terminal	ARG terminal
10	–	25	–
12	16; 25	35	16
14	35	50	25
16	50	70	35
18	70	95	50
22	95	–	–

R 50 Hand press



Press for terminals and connectors:

- without insulation (except cable end-sleeves) (SA dies) of $10 \div 50 \text{ mm}^2$
 - with insulation (except cable end-sleeves) (SE dies) of $10 \div 50 \text{ mm}^2$
 - cable end-sleeves with and without insulation (ST dies) of $25 \div 120 \text{ mm}^2$
 - Cu tubular on cable conductors (SD dies) of $6 \div 50 \text{ mm}^2$
 - Al tubular on cable conductors (SD dies) of $16 \div 50 \text{ mm}^2$
- Length: 575 mm; Weight: 2,7 kg

Type of die	Terminals and connectors	Description	Form of crimping
SA		For Cu ring terminals without insulation of $10 \div 50 \text{ mm}^2$.	
SE		For Cu terminals and connectors with insulation (except cable end-sleeves) of $10 \div 50 \text{ mm}^2$.	
ST		For Cu cable end-sleeves with and without insulation of $25 \div 120 \text{ mm}^2$.	

Type of die	Terminals and connectors	Description	Form of crimping
SD		For Cu tubular terminals and connectors of $6 \div 50 \text{ mm}^2$. For Al tubular terminals and connectors of $16 \div 50 \text{ mm}^2$.	

Type of die	Discriminant	Terminals – cross section [mm ²]				
		DIN Cu tubular	Others Cu tubular	DIN Al tubular	ARC, ALC Thin-walled Al tubular	ARG, ALG, AFG Thick-walled Al tubular
SD	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