

FEATURES & BENEFITS



crimping tool with replaceable dies for system 22



rotary and opened working head facilitates side and front "entry" to crimping head



compact design facilitates crimping in limited spaces



CE

LOGISTIC DATA

Type	HK 22 C
Index Ergom	E06PZ-05110001251
Weight [kg]	3,2

MECHANICAL DATA

Drive	manual
Die type	KP22
Rotate head angle [deg.]	180
Crimping force [kN]	61
Working pressure [MPa]	55
Piston stroke [mm]	15
Length [mm]	427
Crimping range	6 ÷ 300

NOTE!

KP22 dies must be ordered separately - we recommend ordering a complete set.

CRIMPING

Terminal group	Cable cross-section [mm²]	Crimping shape
Al DIN	10-240	hexagon
Al-Cu	10-240	hexagon
Al-c	16-240	hexagon
Al-g	16-185	hexagon
CKOR, CKL	10-240	hexagon
Cu DIN	6-300	hexagon
Cu EKO - KREo, LE	10-240	hexagon
H...ERHN, HI...ERHL, HIG	10-185	trapezoid
HI 2x	6-16	trapezoid
KO, KW, KI, KOR, KL	10-95	indent
KOI, KWI, KII, KLI	10-120	oval
MJPB	16-35	hexagon
MJPT	16-120	hexagon
Standard Cu	10-400	hexagon
ZLA	16-95	crimping
ZLAF, ZLAFD	25-70	crimping
se	35-300	round forming
sm	10-300	round forming

SET CONTAINS	Quantity included [pcs.]
HK 22 C	1
Plastic case	1
Instruction manual	1