

FEATURES & BENEFITS



compact design facilitates crimping in limited spaces



LOGISTIC DATA

Type	GH 60 C
Index Ergom	E06PZ-05130001600
Weight [kg]	3

MECHANICAL DATA

Drive	external pressure source
Die type	KP22
Crimping force [kN]	60
Working pressure [MPa]	depending on the feed pump, max. 70
Piston stroke [mm]	42
Coupler type	115 Series COUPLING 3/8" NPT MALE NBR
Length [mm]	185
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

CUTTING OFF	Max. cross-section of cut off cable [mm²]	Max. diameter of cut off cable [mm]
Solid round shape aluminium cables	300	30
Flexible round shape aluminium cables	400	40
Solid sector shape aluminium cables	4x95; 3x120	-
Flexible sector shape aluminium cables	4x120; 3x150	-
Solid round shape copper cables	240	28
Flexible round shape copper cables	300	38
Solid sector shape copper cables	4x70; 3x95	-
Flexible sector shape copper cables	4x95; 3x120	-

SET CONTAINS	Quantity included [pcs.]	Comment
GH 60 C	1	głowica
UH-K22	1	adapter die system, 22
UH-N40	1	cutting knives
Instruction manual	1	-
Metal case	1	-