

Pneumatic crimper PC-65

Type PC, 0.25 - 6mm²

Item number:	PC-65
Product weight (kg):	11.0869 kg
Packing unit:	1



The Electro Crimper PC-65 can be used for crimping a variety of different contacts. Thanks to its crimping force of 15kN, crimping of insulated cable lugs and flat ferrules up to 6mm², tubular and crimped cable lugs up to 10mm² and ferrules up to 50mm² is possible without any problems. The crimping process is triggered via a foot switch. This results in both hands being free to insert conductor and contact. An additional two-step operating mode allows the contact to be fixed before the crimping process. This simplifies the processing of complex crimp contacts and avoids bad crimps. The contact gap of the dies is adjustable in 5 steps. A die change is simple and is done quite easily.

We manufacture crimp dies for custom requirements according to customer requirements. For quality assurance, a cross-sectional image of the crimped contact is created on request.

TECHNICAL CHARACTERISTICS

Crimping force (kN):	15
Weight (kg):	10.0 (Tool) 1.2 (foot switch)
Power consumption:	160
Power supply:	230V/50HZ (115V/60HZ)
LxHxW (mm):	320 x 220 x 140