



IEK PRESA HIDRAULICA PGRS-240

The hydraulic presses provide for making mechanical connections of types "cable core–ferrule" or "cable core–terminal" using mechanical crimping process. The presses are completed with changeable dies designed for different core sizes. The hydraulic presses make the crimping process much easier since they require lesser efforts than mechanical ones. The kit includes a set of matrices and a protective case.

The press is equipped with an automatic pressure relief valve (CASD).

Factory setting of opening pressure of emergency depressurization valve ensures accuracy when reaching the maximum pressure in the working cavity of the hydraulic cylinder that protects the hydraulic system from overloads, increases the reliability and prolongs the service life of the tool. Weight: 5,2

Overall dimensions of the press LxWxH: 350x485x75

Oil viscosity index: 150

Construction/operation: EV004547

Suitable for: EV009595

Cross section: 16...240

Working liquid: IEK_V0000275

Dimensions of matrices for compression by tip section: 16, 25, 35, 50, 70, 95, 120, 150, 185, 240

Core cross section: 16...240

Cross section: 16...240

Ambient temperature: -10...60

Compression shape: EV010071

Pret: 739,48 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/presa-hidraulica-pgrs-240-313907>