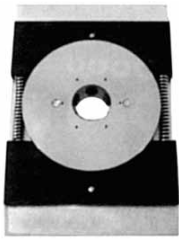


## Crimping machines for low pressure hoses



EC-PW-4-8

### ECKSTEIN PW 4-8

The small crimping device designed to crimp hoses with textile reinforcement with EC type ferrules. Crimping is carried out using a table top vice. Operation production range (internal hose diameter) about 5 ÷ 10 mm.



EC-PWZ

### ECKSTEIN PWZ

The clamping pliers designed to crimp hoses with textile reinforcement with EC type ferrules. Due to the construction of the pliers it is possible to crimp in places that are not easily accessible. Complete with three sets of dies as a standard.

Operation production range (internal hose diameter) about 5 ÷ 10 mm.

EC-UPS-1



### ECKSTEIN UPS 1

Manual crimping machine designed to crimp hoses with textile reinforcement with EC type ferrules. Complete with two sets of dies as a standard. A wide range of special purpose dies is also available.

Operation production range (internal hose diameter) about 4 ÷ 18 mm.

OP-TUB-H25



### TUBOMATIC H25, H25 PI

Crimping machines designed to crimp low pressure hoses. Complete with three sets of dies. Operational production range (internal hose diameter): 10 ÷ 25 mm.

Drive: manual (H25),  
pneumatic - maximum pressure 7 bar (H25 PI).

OP-TUB-H25PI

