



The innovative technology for

SAFE CRIMP
System



MAIN FUNCTIONS

- **Operator identification** (Log in- Log out), for traceability
- **Integrated Manuli crimp chart data base** (hose, insert, ferrule, crimp diameter) for mistake proofing setting
- Possible **storage of recurrent and customized** crimp recipes for easy use
- Automatic **pre-calibration of crimp diameter during** set up to compensate the elastic ferrule rebound
- Continuous **crimp pressure measurement** (on the piston)

Sw vs 3.70



SAFE CRIMP
System

manuli
HYDRAULICS



Login



Prod.

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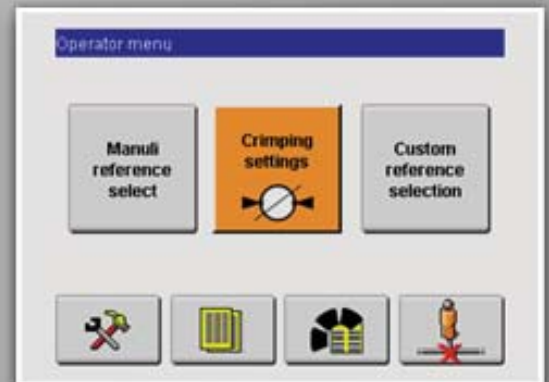
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MAIN FUNCTIONS

- Crimping **pressure and count control** for mistake proofing assembly
- **Automated opening control** to differentiate opening according to fittings geometry
- **Automated crimping diameter checks**, (100% or statistical controls) after ferrule spring back effect
- **Possibility of progressive crimping** (by steps rather than continuous) for tubing and thermoplastic hoses (**not to be used for rubber hoses**)
- **Possibility to program** elbows and straight fittings crimping sequence





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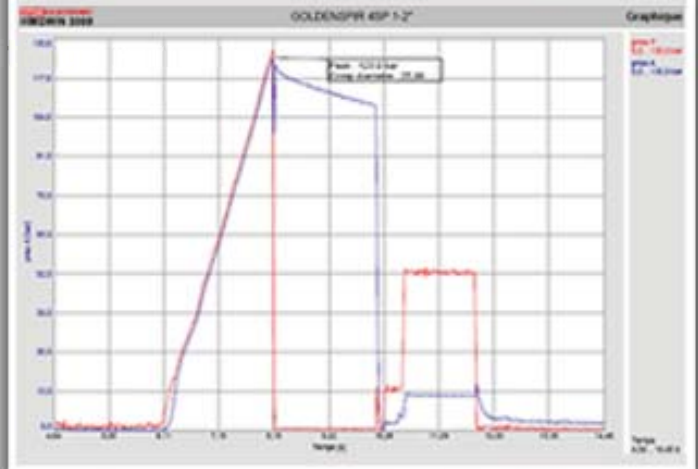


SAFE CRIMPING SYSTEM

Plus:

- Acces through web for latest Manuli Crimping Chart release
- Possibility of data base personalization for users (new products, values changes, special hoses, etc.)
- Automatic detection of "out of limits" pressures and crimp diameters
- Dedicated training sessions and on-line Technical Assistance service

Maximum pressure detection



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