



**Compact, Precise, Simple and easy to use
 hose crimping machine**

Simple and economy hose crimping machine with high precision, large opening and perfect geometry results. This machine is compact, reliable, robust and easy to use and handle thanks to its low weight (65 kgs).

The use of this machine is ideally recommended for service hose assembly up to 1" 4-Wire spiral and 1 1/4" 2-Wire and can also be used to crimp small tubes and cables.

We recommend the use of this machine for an intermittent use of approximately 30 to 50 hose assemblies per day

Picture : NK 25 Eco 110V with 5 Die Racks

- ✓ **COMPACT & LIGHT, EASY TO HANDLE**
- ✓ **SIMPLE TO USE**
- ✓ **FRONT RACKINGS FOR DIE**
- ✓ **HIGH PRECISION**

Technical Description

Maximum capacity : <i>For an intermittent use in high pressure hose assembling</i>	2-SN : 1 1/2" (DN32; -20) 4-SP : 1" (DN25, -20) 6-SP ou Interlock : 3/4" (DN19, -12)
Motor	2.2 kW 400V 3-PH 50hz (NK25E.1) 2.2 kW 230V 3-PH 50Hz (NK25E.2) <i>Other electric voltages available :</i> 230V 3-PH 60Hz, 230V 1-PH 60Hz, 110V 1-PH 60Hz
Radial Press force	120 Tons
Opening with dies	Ø Die + 18mm
Opening without dies	90mm
Die sizes available	Standard : Ø10,12,15,18,21,24,27,30,33,39,45 On request : Ø6,8,48,51,54,57
Dimension of the machine	Width : 630mm Depth : 450mm Height :590mm
Net Weight	62 kgs (with oil, w/o dies)
Transport Packing details	Each machine on wood crate (NIMP15 conform) Packing dimensions : 58x70x75cms, 85 kgs

Made in France, Conform to CE Health and Safety Regulation

All technical information can be subject to modification without prior notice. Les capacités sont données à titre informatif et peuvent varier selon le type et les marques d'embouts et de tuyaux. Enfin les performance sont donnés pour une machine fonctionnant sur un réseau 400V 50Hz 3-PH ou 230V 50Hz 1-Ph