

Radial

# UNP2

*Mains operated pressing tool  
230 V with constant thrust for system-  
related nominal sizes to 110 mm*

**Flexible and cost-effective**  
thanks to interchangeable  
standard pressing jaws

**Effortless working**  
thanks to low weight



Easy **1-handed**  
operation

**Mains operation** with  
230 V / 110 V, optional

## Special features and benefits

✓ Quick pressing thanks to short pressing cycle

✓ Time saved when multiple pressing by means of automatic piston return

✓ High safety factor based on "Quickstop" function

**UNP2**



**Applications**

Stainless steel, steel	max. NS54*
Copper, copper alloys	max. NS54/108/4**
Multi-layer composite pipe	max. NS75/110*
PEX pipe	max. NS75*
*These values are system-related. Please contact your system supplier for binding information.	



**Technical data**

	Machine weight: 3.5 kg
	Dimensions (L x W x H): 350 x 81 x 260 mm
	approx. 350° rotating pressing jaw holder
	Linear thrust of approx. 32 kN

**Scope of supply**

Tool, including rigid steel case
Tool and case available with customised labelling (optional extra)
Country-specific version possible



**Accessories**

Pressing jaws	Page 40
Pressing chains	Page 42

**Application examples**

