

# ROLLER'S *Elektro-Freeze 2*

**Universal, robust, compact electric pipe freezer for repairs on unemptied pipes, for pipes Ø 1/8"–2", 10–60 mm.**



Patent EP 1 108 944  
Patent US 6,434,952

- No emptying, no filling, no venting. Saves time and money.
- Fast freezing time (e.g. 3/4" steel pipe in only 9 min\*) by very high cooling performance.
- Only one freezer from 1/8"–2", but still better in dimensions and weight than most other devices up to 1 1/4".
- Closed coolant circuit and internal coolant R-404A for environmentally friendly, economical working.
- Universally applicable. Even in closed rooms. Easy to use. No setting work, no regulation.
- Freezing heads quick and easy to mount, no tools required.
- Very narrow freezing heads (only 50 mm wide) and coolant hoses rising vertically to the pipe for working in confined spaces.
- One-piece freezing heads for the main working range Ø 1/4"–1" bzw. 15–35 mm, no reducer inserts required. Support of the cold transfer only by water.
- Always clean freezing heads, no pastes / no lubrication required.
- Freezing inserts for other pipe sizes.
- Very compact freezing heads with specially geometrically designed recesses for holding the respective different pipe diameters (Patent EP 1 108 944, Patent US 6,434,952).
- Large working radius due to extra long, very robust, flexible coolant hoses made of synthetic rubber.
- LCD digital thermometer for exact temperature display as an accessory.
- Easy to transport, weight only 23 kg. No heavy gas bottles are required.
- Proven, compact cooling unit 230 V, 50 Hz, 430 W. Very quiet running.

German Top Quality



Scope of Delivery

Art.-No.

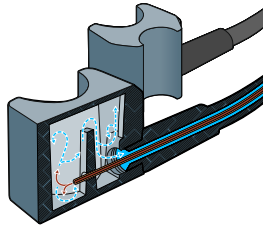
### ROLLER'S *Elektro-Freeze 2* Set

Electric pipe freezer, equipment for Ø 1/4"–1 1/4", Ø 15–42 mm, 2 coolant hoses, 2 clamping straps, water spray bottle, in strong steel case

131011

Accessories

<b>Upgrade kit 1 1/2"–2", 54–60 mm</b>			131160
<b>Freezing insert, pack of 2</b>	1/8"	10, 12 mm	131110
	1 1/2"		131156
		54 mm	131157
	2"	60 mm	131158
<b>LCD digital thermometer</b>			131115



\*ambient/water temperature approx. 18°C.