



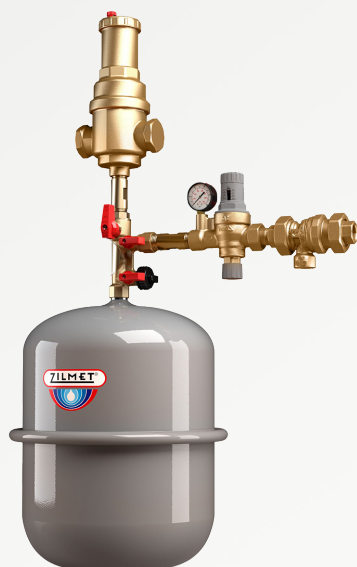
Boiler Trim Kit

Essential Components For a Heating System in 1 Compact Unit

Features

- NPT or SWT connections
- All-in-one package solution
- Multi-Isolation Valve
- Drain off outlet for ease of system servicing
- Microbubble Dearator
- 4.8 or 6.3 gallon heating vessel

Technical and Dimensional Data



Model	Weight (Lbs)	Connection Size	Dimensions (LxWxH)
ZBTK02N-30	18.0	1" NPT	12.5" x 12.5" x 22"
ZBTK03N-30	18.0	1 1/4" NPT	12.5" x 12.5" x 22"
ZBTK03N-60	21.0	1 1/4" NPT	12.5" x 12.5" x 22"
ZBTK02S-30	18.0	1" SWT	12.5" x 12.5" x 22"
ZBTK03S-30	18.0	1 1/4" SWT	12.5" x 12.5" x 22"
ZBTK03S-60	21.0	1 1/4" SWT	12.5" x 12.5" x 22"
ZBTK02P-30	18.2	1" Press	12.5" x 12.5" x 22"
ZBTK03P-30	18.2	1 1/4" Press	12.5" x 12.5" x 22"
ZBTK03P-60	21.2	1 1/4" Press	12.5" x 12.5" x 22"

-30 indicates 4.8 gal tank (ZHT18) -60 indicates 6.3 gal tank (ZHT24)

Accessories & Specifications

Boiler Fill Valves: (ZU0007)

Max Operating Pressure: 230 PSI
Max Operating Temperature: 176°F
Adjustment Range: 11 to 101 PSI



Backflow Preventor: (ZU0008/ZU0009)

Max Operating Pressure: 175 PSI
Working Temperature: 32-210°F



Microbubble Eliminator: (ZU0001/2/3/4/5/6)

Max Operating Pressure: 150 PSI
Max Operating Temperature: 110°F
Max Discharge Pressure: 150



PSI Multi Isolation Valve: (ZU0020)

Max Operating Pressure: 125 PSI



Brass Connector Nipple: (ZU0010)

Connection: 1/2" NPT



Heating Vessel: (ZHT18 / ZHT24)

Capacity: 4.8 / 6.3 gallon
Max Operating Pressure: 60 PSI
Max Operating Temperature: 210°F
Precharge: 12 PSI

