

Boiler Controls

McDonnell & Miller

Water Feeders - Electric

Series WF Uni-Match®



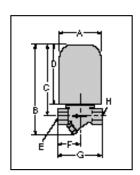


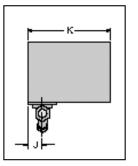




- For low pressure steam boilers with cold water feed
- Slide switch allows the timing cycle to be matched to that of the boiler size and operation
- Electronic operation provides consistent, accurate cycleto-cycle repeatability
- Universal design simplifies selection and reduces stock
- Can be used with mechanical or electronic low water cut-off controls
- Manual feed button
- Includes 3/4 NPT thread x 1/2" (13mm) tubing adapters for quick installation with 1/2" (13mm) copper tubing
- Easy to clean strainer
- Maximum water pressure 150 psi (10.5 kg/cm²)
- Maximum boiler pressure 15 psi (1 kg/cm²)
- Maximum water temperature 120°F (49°C)
- Maximum ambient temperature 100°F (38°C)
- Maximum power consumption (during water feed only)
- 15 VA at 24 VAC
- 20 VA at 120 VAC (50 or 60 Hz)







Dimensions, in. (mm)

A	В	C	D	E NPT	F	G	H NPT	J	K
27/8 (73)	61/4 (159)	41/8 (124)	41/4 (108)	3/8	117/32 (39)	31/16 (78)	3/8	11/32 (26)	513/16 (148)

Ordering Information

Model	Part	Description	Weight
Number	Number		lbs. (kg)
WF-2-U-24	169550	Electric Water Feeder, 24V	2.8 (1.3)
WF-2-U-120	169560	Electric Water Feeder, 120V	2.8 (1.3)