



NSF International Documentation Report

1. General Information

A. General Description of Equipment Soup stove

B. Model Number(s): WS-10 WS-20

C. Description of model Differences (Including A available options). _____

Model No.	WS-10	WS-20
Appro. Size LxWxH	18"x18"x16.5"	Customise
BTU Input / Hr.	32,000 L.P. 35,000 NAT.	64,000 L.P. 70,000 NAT.
Manifold Size	3/4" I.P.S	3/4" I.P.S
Shipping Weight	80 LBS	140 LBS

D. Intended end Use (if applicable): _____

E. Use Limitation (if applicable): _____



STANDARD 004

SOUP STOVE

WS SERIES

(Shown: WS-10)

Optional:



MEA
499-90E



FEATURES :

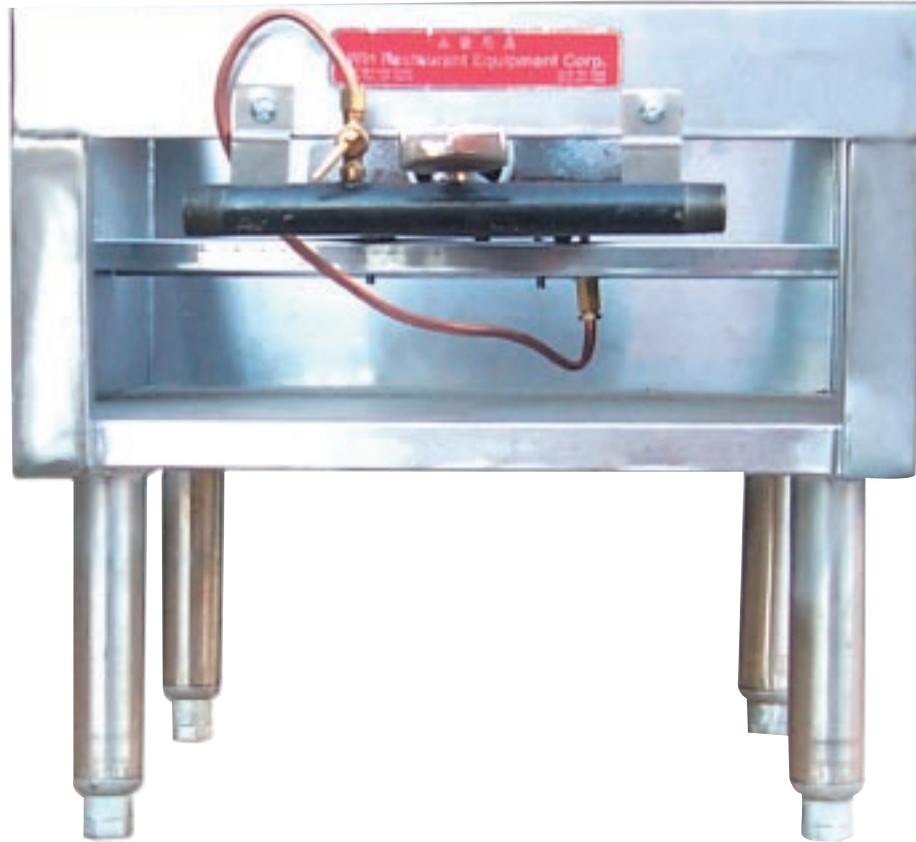
- ◇ WIN SOUP STOVE is with optional AGA certify, NSF approved.
- ◇ Two burner valves for easy temperature control.
- ◇ Stainless steel manifold shield for easy cleaning.
- ◇ Overall height 17" is available to place stock pot.
- ◇ Top grate is completely removable for easy of cleaning.



STANDARD 004

SOUP STOVE
FRONT VIEW

Optional:   
499-90E





STANDARD 004

Optional:



SOUP STOVE

INSIDE VIEW





STANDARD 004

SOUP STOVE
BACK VIEW

Optional:   
499-90E





STANDARD 004

SOUP STOVE
BOTTOM VIEW

Optional:   
499-90E





Food Zone Parts List

Parts Description	Parts Number	Maximum Food Contact Area	Total Surface Area	Material Type Including Metal Alloy	Material Supplier (Non- Metallic)	Foundation ID. Number	Color	MFCR DCC # or Policy or Listed Std.