



Since 1924

**MINI RESIDENTIAL BOOSTER SYSTEM
SPECIFICATION DATA**

STANDARD FEATURES

- * Close Coupled Pump and Motor
 - ½ HP, ¾ HP, 1 HP or 1½ HP
 - 115 Volt or 230 Volt, Single Phase
 - Pre-Wired Cord and Plug on 115 Volt (excluding 1½ HP models)

- * Pressured Bladder Tank
 - 20 or 50 Gallon Capacity
 - Vertical or Horizontal Design
 - UL Classified, Standard ANSI/NSF 61 Rating
 - 100 psig Rating

- * Factory Pre Assembled Package Also Consists of:
 - Type L Copper Piping with NPT Connections
 - Hydraulic Flow Control Valve
 - Field Adjustable Pressure Switch Control
 - Copper Tubing Pressure Sensing Lines
 - Check Valve
 - Liquid Filled 2½" Diameter Pressure Gauge
 - Pressure Relief Valve
 - Each Unit Individually Tested



Tramco Pump Company
1500 West Adams St.
Chicago, Illinois 60607
Phone (312) 243-5800 Fax (312) 243-0702
www.tramcopump.com

**MINI RESIDENTIAL BOOSTER SYSTEM
SELECTION GUIDE**

PSI BOOST

GPM	20	25	30	35	40
10	MB0519	MB0519	MB0719	MB0719	MB1019
15	MB0519	MB0519	MB0719	MB0719	MB1019
20	MB0519	MB0519	MB0719	MB0719	MB1019
25	MB0519	MB0719	MB0719	MB1019	MB1550
30	MB0719	MB0719	MB1019	MB1019	MB1550
35	MB1050	MB1050	MB1050	MB1550	
40	MB1050	MB1050	MB1550	MB1550	
45	MB1050	MB1550	MB1550		
50	MB1050	MB1550	MB1550		
55	MB1550	MB1550			
60	MB1550				

DIMENSIONS

MODEL	FLOOR SPACE	HEIGHT	CONN [1]	TANK [2]
MB0519	16" x 19"	40"	1"	V
MB0719	16" x 19"	40"	1"	V
MB1019	16" x 19"	46"	1"	V
MB1019H	18" x 32"	30"	1"	H
MB1050	24" x 28"	49"	1½"	V
MB1544	24" x 28"	49"	1½"	V

[1] Connection, inlet and outlet in NPT

[2] V-Vertical mounted tank, H-Horizontal mounted tank

ENGINEERING DATA

Water Meter Size	Max Flow Rate	Max Water Fixture Units
5/8"	8 GPM	10
3/4"	12 GPM	16
1"	26 GPM	45
1-1/2"	64 GPM	200

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