



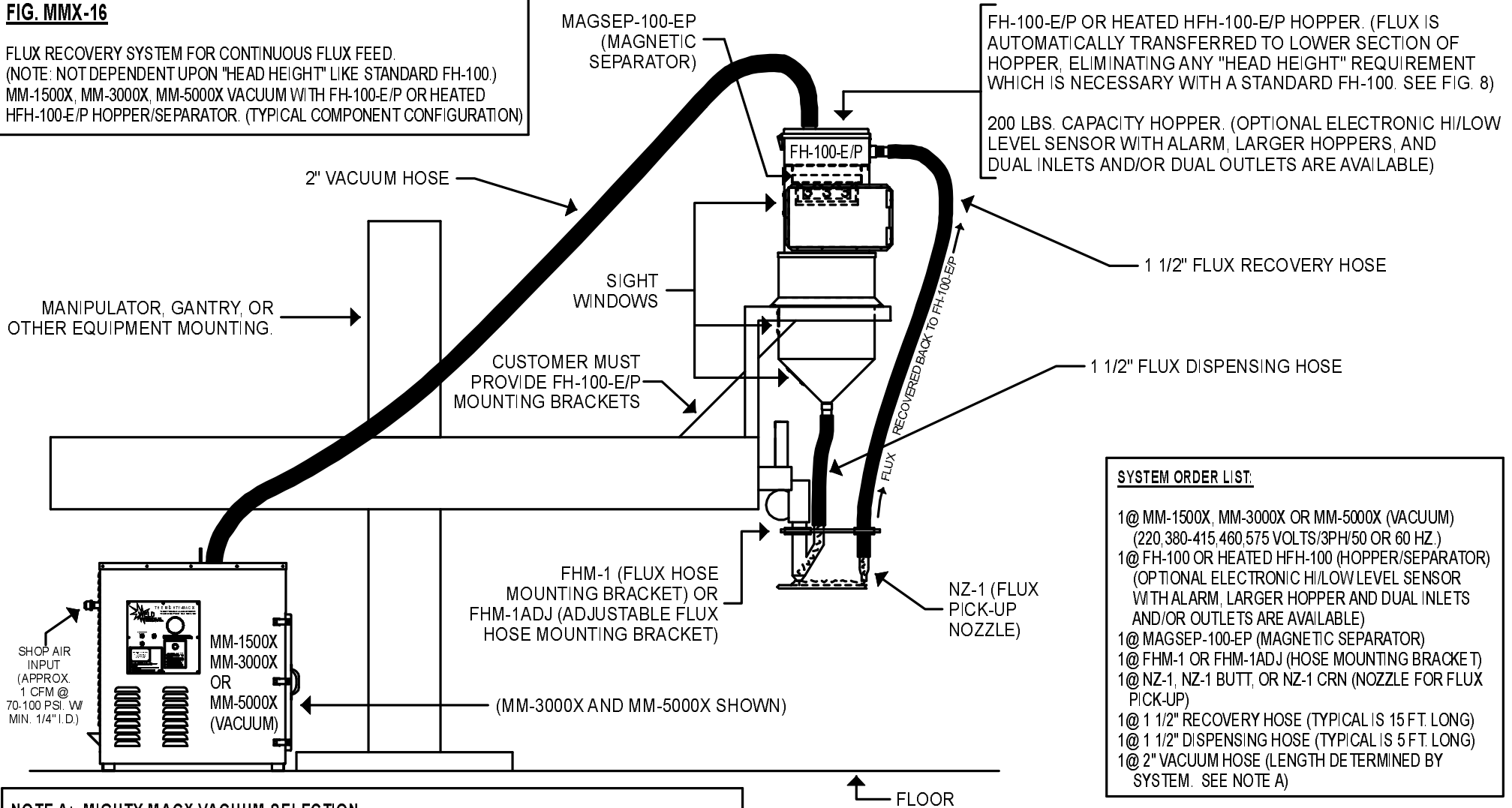
"MANUFACTURERS OF THE MOST COMPLETE LINE OF FLUX HANDLING EQUIPMENT IN THE WORLD"

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FIGURE MMX-16

FIG. MMX-16

FLUX RECOVERY SYSTEM FOR CONTINUOUS FLUX FEED.
(NOTE: NOT DEPENDENT UPON "HEAD HEIGHT" LIKE STANDARD FH-100.)
MM-1500X, MM-3000X, MM-5000X VACUUM WITH FH-100-E/P OR HEATED HFH-100-E/P HOPPER/SEPARATOR. (TYPICAL COMPONENT CONFIGURATION)



SYSTEM ORDER LIST:

- 1@ MM-1500X, MM-3000X OR MM-5000X (VACUUM)
(220, 380-415, 460, 575 VOLTS/3PH/50 OR 60 HZ.)
- 1@ FH-100 OR HEATED HFH-100 (HOPPER/SEPARATOR)
(OPTIONAL ELECTRONIC HI/LOW LEVEL SENSOR WITH ALARM, LARGER HOPPER AND DUAL INLETS AND/OR OUTLETS ARE AVAILABLE)
- 1@ MAGSEP-100-EP (MAGNETIC SEPARATOR)
- 1@ FHM-1 OR FHM-1ADJ (HOSE MOUNTING BRACKET)
- 1@ NZ-1, NZ-1 BUTT, OR NZ-1 CRN (NOZZLE FOR FLUX PICK-UP)
- 1@ 1 1/2" RECOVERY HOSE (TYPICAL IS 15 FT. LONG)
- 1@ 1 1/2" DISPENSING HOSE (TYPICAL IS 5 FT. LONG)
- 1@ 2" VACUUM HOSE (LENGTH DETERMINED BY SYSTEM. SEE NOTE A)

NOTE A: MIGHTY-MACX VACUUM SELECTION

MM-1500X FOR SINGLE AND TWIN WIRE, WITH 2" VACUUM HOSE UP TO 35 FT.
MM-3000X FOR SINGLE, TWIN AND TANDEM WIRE, WITH 2" VACUUM HOSE UP TO 50 FT.
MM-5000X FOR SINGLE, TWIN AND TANDEM WIRE, WITH 2" VACUUM HOSE UP TO 100 FT.

BULLETIN: (PAGE 16) TB-MM708
FILE: 16-MMX~FH-100-EP TB-DRT 7-10-2008.CAD
REVISED: MMFH100-EP.CAD (7-16-1996, TB-MM294)
WELD ENGINEERING CO., INC
DRT 5-12-2009