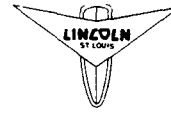
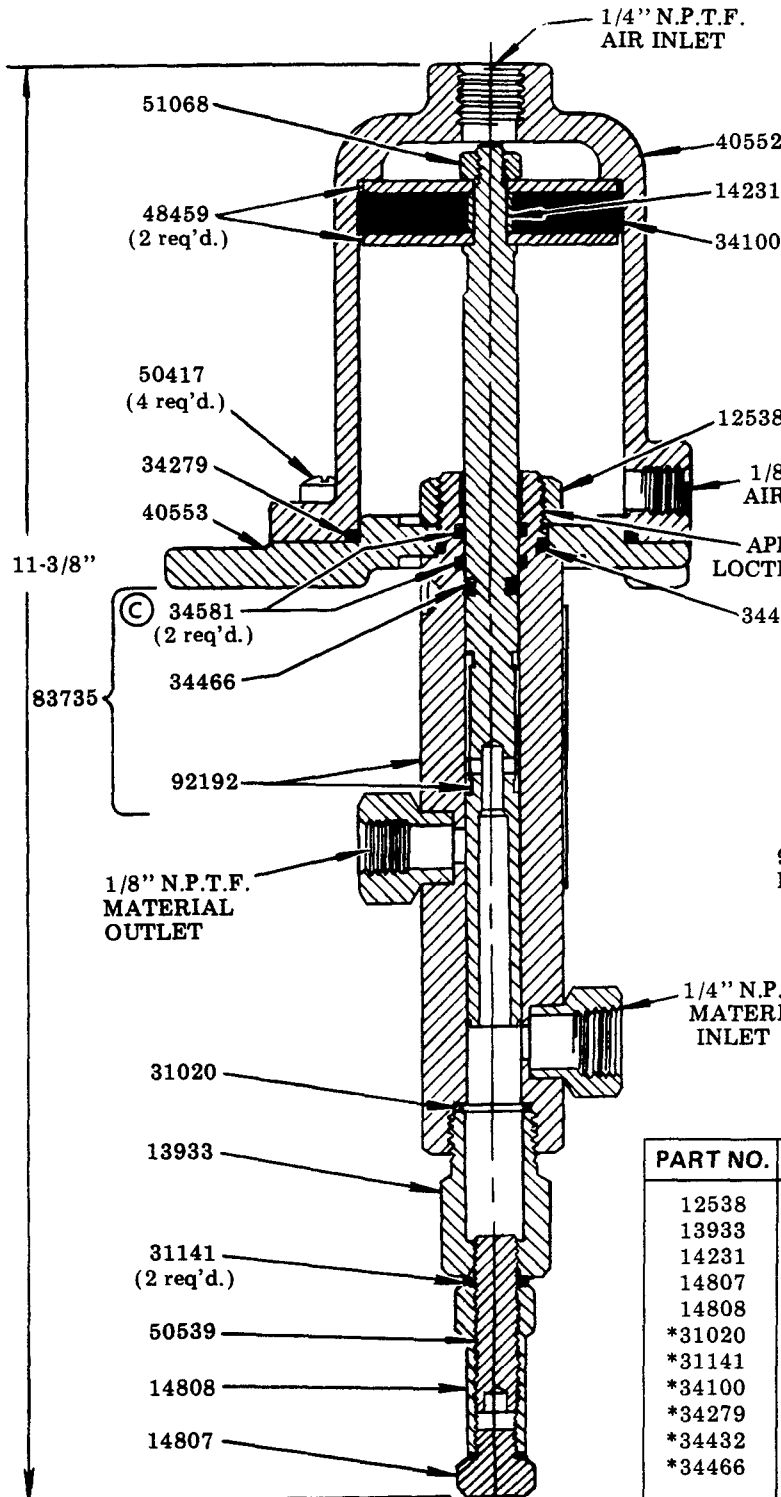


# AIR OPERATED EJECTOR



# Model 83578

# Series "E"



### SPECIFICATIONS:

RATIO 23:1  
 PRIMING PRESSURE 1,000 P S I G Max.  
 AIR OPERATING PRESSURE { 80 P S I G Min.  
 100 P S I G Max.

\*OUTPUT PER CYCLE { .075 Cu. In. Min.  
 0.2 Cu. In. Max.

\*A Special Adjusting Screw, 50097, to replace the 50539 can be ordered. This Screw permits an adjustment of output per cycle from .015 cu. in. min. to 0.2 cu. in. max.

### REPAIR PARTS LIST

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
12538	Nut	*34581	O-Ring
13933	Nose Adapter	40552	Air Cylinder
14231	Spacer	40553	Mounting Base
14807	Plug	48459	Washer
14808	Cap	50417	Screw
*31020	Gasket	50539	Adjusting Screw
*31141	Gasket	51068	Nut
*34100	Piston Packing	*83735	Body & Plunger Assem.
*34279	Gasket	92192	Body & Plunger Assem.
*34432	O-Ring		
*34466	O-Ring		

© INDICATES CHANGE

\*Recommended parts to be kept on hand for repair.

**LINCOLN ST. LOUIS**  
 4010 GOODFELLOW BLVD. • ST. LOUIS, MO 63120 • (314) 383 5900

A DIVISION OF  
**McNEIL CORPORATION**

SECTION - **C8**  
 PAGE - **113E**