



INSTRUCTIONS FOR 1961 LAMINATE TRIMMER 1962 DIE GRINDER

Form A753
Date 3-02/A
Page 1 of 1

SAFETY: Before placing the tool in operation, the foreman and operator are cautioned to study and follow all instructions with special emphasis on safety (refer to "Important Safety Requirements"). The foreman and safety director must be acquainted with and follow the requirements of the applicable section of the ANSI Safety Code B7.1 latest edition.

AIR SUPPLY: The efficiency and life of this tool depend on the proper supply of clean, dry, lubricated air at a maximum of 90 PSI. The use of an air line filter, pressure regulator, and lubricator is recommended. The air supply hose recommended is 3/8" ID. If an extension hose is necessary, use 1/2" hose with couplings not less than 3/8" ID.

LUBRICATION: It is very important that the tool receive an adequate supply of oil for proper lubrication of moving parts. An inline oiler is recommended. Adjust to deliver 2-3 drops per minute. If an inline lubricator is not used, about one-half teaspoon of air motor oil should be poured into the air inlet every two to three hours. SIOUX No. 288 Air Motor Oil is recommended.

OPERATION: The tool is equipped with a lock-out type lever in order to prevent accidental startup. Easy operation is maintained by placing one drop of oil on the end of the lock to keep it sliding freely on the housing.

Speed of the tool may be adjusted by turning the slotted speed control, which is located at the back of the tool, opposite the valve.

If holding the tool in a vise or toolpost holder, use moderate pressure. If the tool is disassembled for servicing, the motor retainer should be torqued to 30 Lb Ft with Locktite 242 or equivalent thread lock.

⚠ WARNING



Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to cause cancer, birth defects or other reproductive harm.

⚠ ADVERTENCIA



El polvo generado al lijar, aserrar, afilar, taladrar y realizar otras tareas de construcción contiene sustancias químicas que podrían causar cáncer, malformaciones congénitas y otras alteraciones del aparato reproductor.

SIOUX TOOLS INC.

2901 FLOYD BOULEVARD ■ PO BOX 507 ■ SIOUX CITY, IOWA 51102-0507 USA ■

Printed In U.S.A.