

THIS SHEET HAS BEEN
REPLACED

ABSTRACT

IMPROVED SHROUD AND CLEANING APPARATUS
INCORPORATING AN IMPROVED SHROUD

A shroud for use in a dual inner and outer cyclonic vacuum cleaner (10) is described. The shroud has a cylindrical section (50c, 132) adjacent an inner surface 15b, 111b) of a cyclonic container (15, 111) and preferably comprises a combined shroud disc unit (50). The combined shroud and disc unit fits on the outside surface (20c) of the inner cyclone (20) and aids in removal of first and fibrous matter from the airflow in the outer cyclone (15). Improved airflow between the outer cyclone (15) and inner cyclone (20) is achieved because of the shroud and disc unit (50).

(Figure 2)

This Sheet Has Been Replaced

