

CLEANING APPARATUS

ABSTRACT

The present application provides a cleaning apparatus. The cleaning apparatus comprises a
5 rack, a roller brush assembly, a side brush, an auxiliary air duct shell, and a filtering assembly. The
rack is provided with a traveling assembly. The roller brush assembly is mounted on the rack; the
roller brush assembly comprises a first brush shell, a second brush shell, and a roller brush arranged
between the first brush shell and the second brush shell; the first brush shell is arranged in front of
the second brush shell; the first brush shell and the second brush shell form a first air duct; the roller
10 brush is located at a first inlet, and a first outlet is located behind the first inlet. The side brush is
mounted below the rack, and is arranged in front of the first brush shell. The auxiliary air duct shell
is mounted on the rack, and is arranged in front of the first brush shell and behind the side brush;
the auxiliary air duct shell and the first brush shell form a second air duct; a second inlet is arranged
near the side brush; the flying dust of the side brush can enter the second air duct by means of the
15 second inlet; a second outlet is located behind the second inlet. The filtering assembly is arranged
near the first outlet and the second outlet.

FIG. 2 accompanies abstract.