GAS-FIRED CLOTHES DRYER WITH SWITCHABLE SMOKE EXHAUST PORT POSITIONS

Abstract

The present utility model relates to the technical field of gas-fired clothes dryers, in particular to a gas-fired clothes dryer with switchable smoke exhaust port positions, comprising a main body, wherein a drum with a front opening is rotatably connected inside the main body, a gas-fired unit is disposed below the drum, the gas-fired unit is used for delivering hot smoke to the inside of the drum, an air exhaust device in communication with the drum is disposed at the rear of the drum, a smoke exhaust duct in communication with the air exhaust device is disposed above the air exhaust device, several smoke exhaust ports in communication with the smoke exhaust duct are disposed on the smoke exhaust duct, and the smoke exhaust ports are used for being in communication with a smoke exhaust pipe in communication with the outside. The clothes dryer can adjust the position of the smoke exhaust pipe installed on the smoke exhaust port according to the indoor installation condition, so that the position of the smoke exhaust pipe is close to the outdoors, thereby reducing the indoor space occupied by the smoke exhaust pipe.

Fig 1