PILLOW PACKAGING DEVICE

ABSTRACT

Provided is a pillow packaging device that has a simple structure while being capable of reliably packaging an article to be packaged with a favorable appearance in accordance with a length of the article to be packaged. A pillow packaging device 10 includes a film supply unit 20, a supply conveyor 25, a supply detection sensor 30, a transport conveyor 35, a center seal unit 40, an end seal unit 45, an interval input unit 50 configured to receive input of an interval G between a trailing end Hb of a preceding article to be packaged H and a leading end Ha of a following article to be packaged H, and a transport conveyor operation unit 65 configured to operate the transport conveyor 35 when the supply detection sensor 30 detects the leading end Ha of the article to be packaged H from a state in which the transport conveyor 35 is stopped, and transport the article to be packaged H by a distance corresponding to the interval G when a detection signal from the supply detection sensor 30 is cut off.

Figure 2