

ABSTRACT**TAPE HOLDING DEVICE**

A tape holding device has a holding frame (10, 10A) and an engaging component (20, 20A). The holding frame (10, 10A) has a connecting segment (18, 18A) and at least one elastic arm (11, 11A) connected to the connecting component (18, 18A). The at least one elastic arm (11, 11A) can swing relative to the connecting segment (18, 18A). The engaging component (20, 20A) is formed on the at least one elastic arm (11, 11A) away from the connecting segment (18, 18A) and has at least one engaging tab (21, 21A). The at least one engaging tab (21, 21A) is formed on and protrudes from the at least one elastic arm (11, 11A) opposite to the holding frame (10, 10A) to abut and engage a tape supplying wheel (431) of a dispensing unit (40) to limit the rotation of the tape supplying wheel (431).

FIG. 1