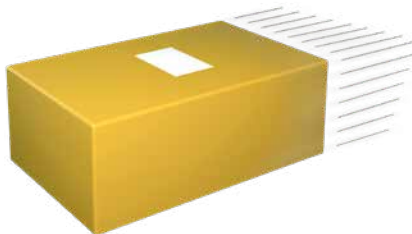


Package marking

Demand modules 5112, 5114, 5116

Series of labels can be applied from all sides to packages in motion. The position to which apply a label can be defined on the dispenser tongue using a guide roller.

While a label is applied, the next one is printed simultaneously. Make sure the speed of the conveyor belt corresponds to the print speed.



Draw roller, made of steel
obligatory when operating
a demand module

Demand module		5112 L/R	5114 L/R	5116 L/R
Label widths operating a HERMES Q2	mm	10 - 58	-	-
HERMES Q4/Q4.3	mm	-	25 - 114	-
HERMES Q6.3	mm	-	-	46 - 174
Label heights	mm	10 - 250	25 - 250	
Distance of the print line to the peel-off plate	mm	400 - 600		
State of a package at the moment a label is applied	in motion	■		
Label applications	from the top	■		
	from below	■		
	from the side	■		
Package heights	uniform	■		
Distance of a package to the bottom of the unit	mm	80		
Package speeds	mm/s	must correspond to the print speed / 50 - 250 in steps of 25		
Cycle rate ¹⁾	labels/min approx.	60		

¹⁾ calculated using labels 100 mm high and a print speed of 100 mm/s