

The image shows a technical drawing of a forklift mast assembly. On the left, a vertical table lists the mast height  $h_3$  in millimeters. To the right, a larger table provides specifications for the mast, including its type, height, and load capacity. The mast height table has five rows, with the first row empty and the following four rows containing the values 3600, 3200, 2900, and 2500 mm. The specifications table has four rows: the first row specifies the mast type as PS E12ND; the second row specifies the mast height as 3600 mm; the third row specifies the mast width  $c$  in millimeters, with two columns for 600 mm and 700 mm; the fourth row specifies the load capacity  $Q$  in kilograms, with two columns for 700 kg and 500 kg. The mast height table and the specifications table are aligned such that the 3600 mm height in the first row of the height table corresponds to the 700 kg capacity in the first row of the capacity table.

$h_3$ (mm)			<b>Type</b>	PS E12ND	
			<b>Mast</b>	3600	
3600			<b>c</b> (mm)	600	700
3200			<b>Q (kg)</b>		
2900					
2500				700	500
				800	600
				1000	800
				1200	1000