

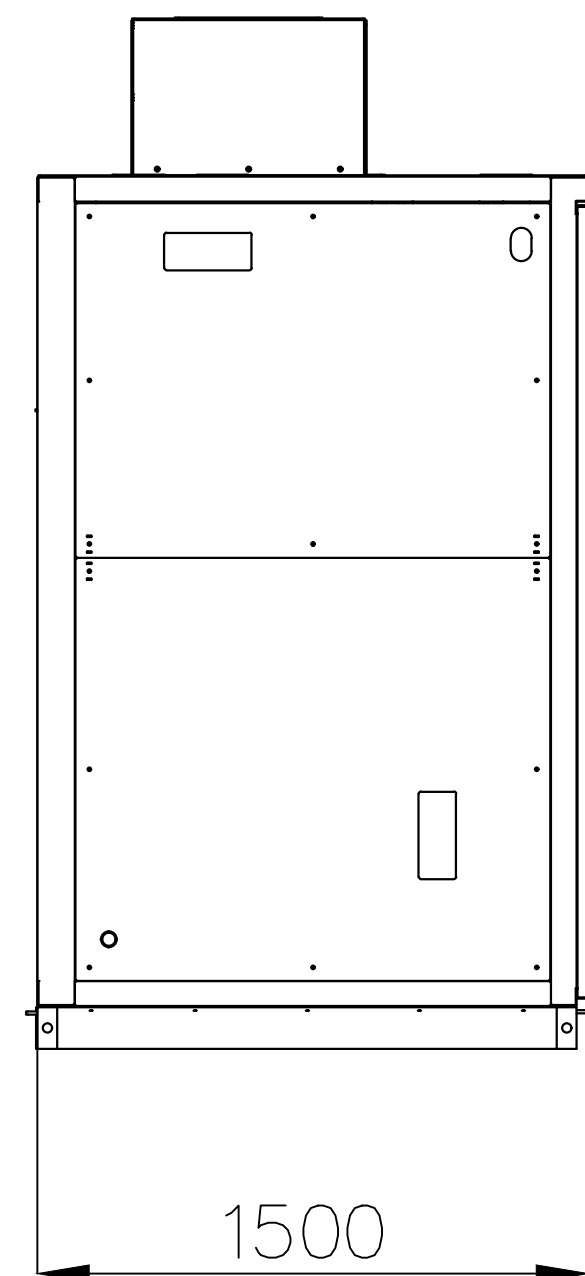
Technical drawing of a server rack, showing front and rear views with dimensions.

Front View (Top):

- Overall width: 3000
- Overall height: 2532
- The rack is divided into two main sections by a vertical partition.
- The left section contains a control panel with a display screen, several indicator lights, and a large rectangular vent at the bottom.
- The right section contains six horizontal bays, each with a perforated door, arranged in a 3x2 grid.

Rear View (Bottom):

- Overall width: 3000
- Overall height: 2532
- The rear view shows the internal structure and mounting points for the components.
- Dimensions for the rear panel are provided: 605 (width of the central section), 310 (width of the side sections), and 226 (height of the top section).
- Dimensions for the internal components are provided: 566 (height of the central section) and 226 (height of the top section).



Минимальное расстояние для обслуживания:
С фронтальной стороны 1000 мм
С тыльной стороны 500 мм
С правой и с левой сторон 190 мм

						Габаритные размеры			
						ESQ—ME800			
						”Элком”			
Изм.	Кол.уч.	Лист.	док	Погн.	Дата				
Разраб.						ESQ—ME800	Стадия	Лист	Листов
Пров.								1	1
						10кВ, 1120 кВт			
Н. контр.									