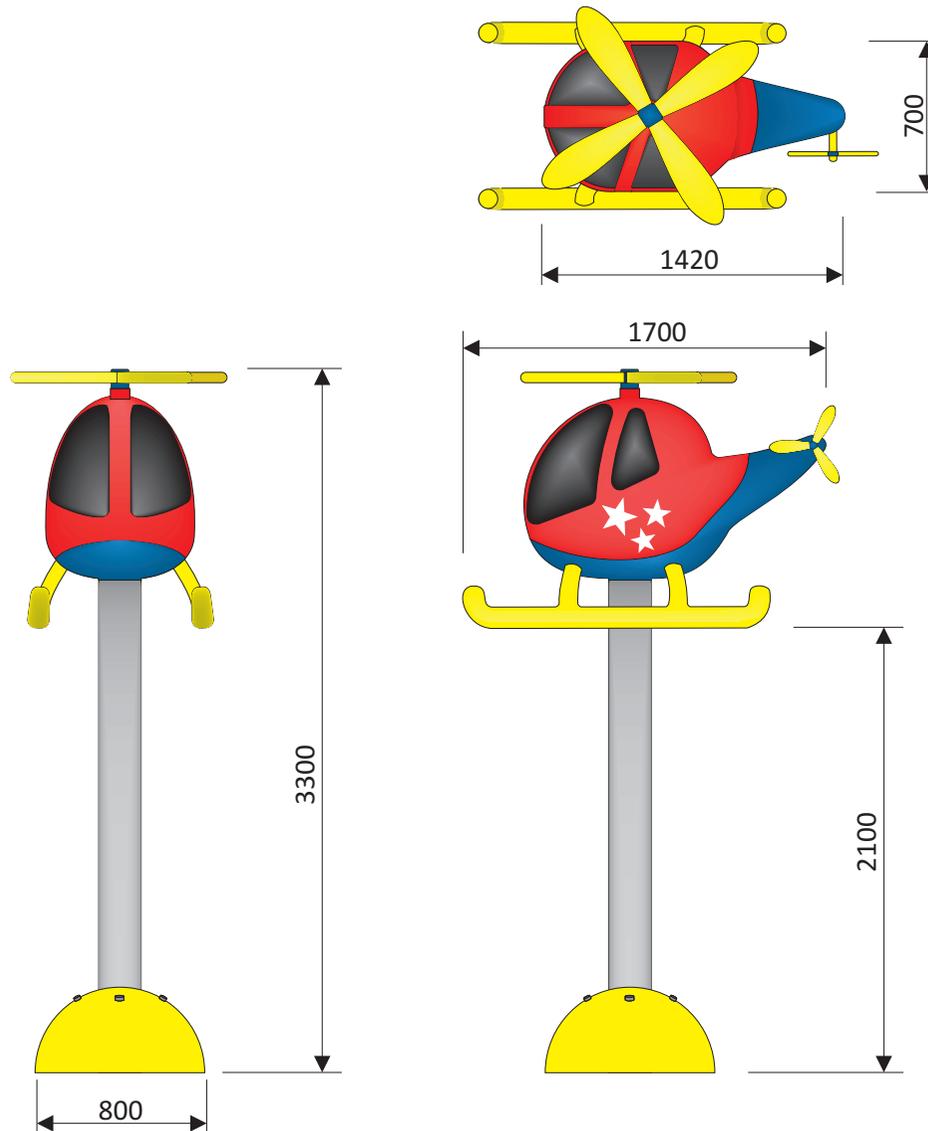


Helicopter: 4004

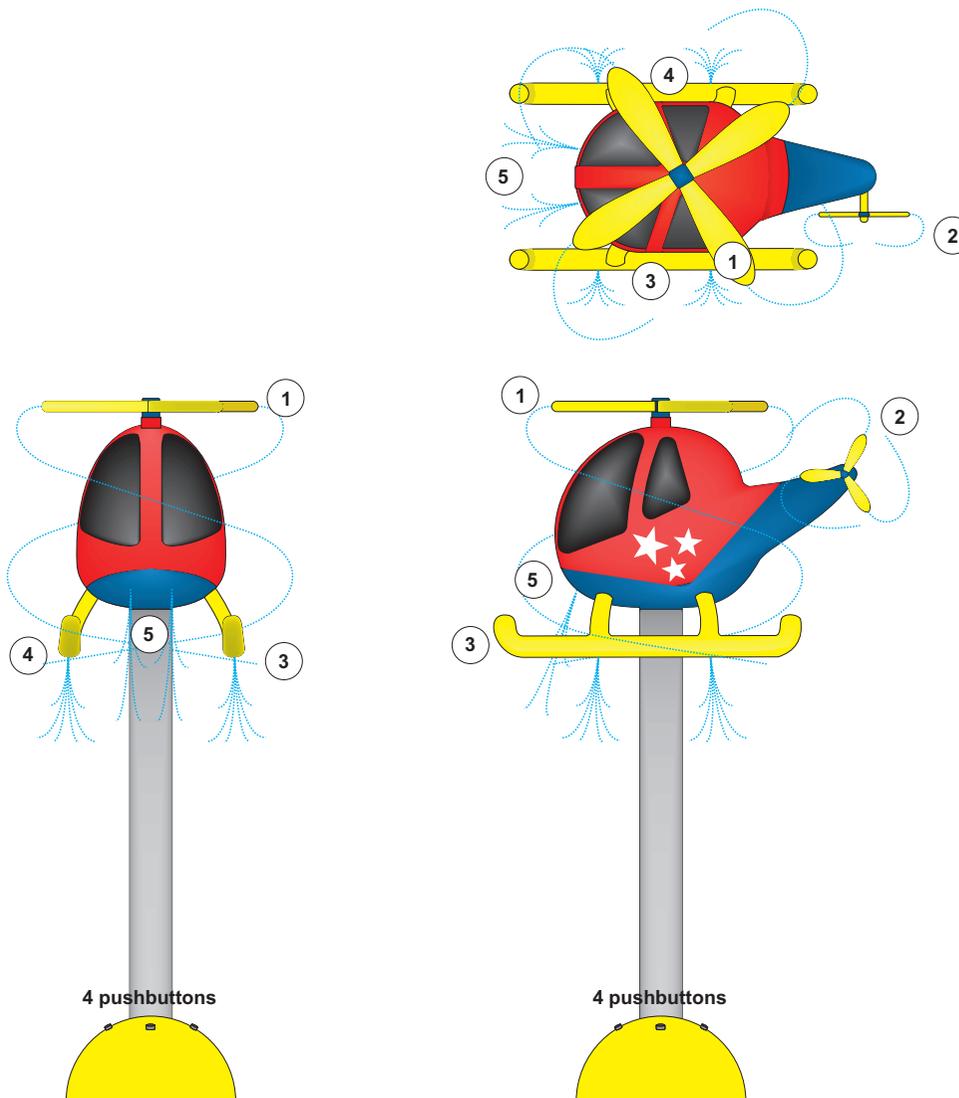


The helicopter is built on a large pole. The blades of the helicopter rotate and spout water when the buttons are pushed. There are two nozzles in the front of the helicopter and two nozzles in each ski.

Waterconnection	Ø 63 mm (PVC DN 50)
Waterconsumption	5 m ³ /hr
Waterpressure	1,6 bar
Max. waterdepth	350 mm
Standard colours	Blue, red, yellow, black
Mounting	Aqua Drolics System C
Place of spoutnozzles	In consultation

Helicopter: 4004

The helicopter is standard with four push buttons on the half a ball. Four nozzles spout water when the push button is pushed and one nozzle spouts water continuously. You can choose which nozzle spouts water continuously.



- 1 Water spouting from the four large blades from the top of the helicopter.
- 2 Water spouting from the three small blades from the back of the helicopter.
- 3 Water spouting from the right ski from two places.
- 4 Water spouting from the left ski from two places.
- 5 Water spouting from the front of the helicopter from two places.