

A power saving range of high performance pumps, an interesting design, articulated connection and range of use make the pump the right choice for your pond. Installation is possible directly into the ornamental pond (as a submerged) in conjunction with both the filter and the skimmer at the same time. A large suction area guarantees the proper operation of the filtration, skimmer, stream or water cascade. With a UV lamp and properly selected filtration, the CARETA pump ensures that the pond is always clear.



Construction characteristic

- technopolymer pump body
- plastic impeller
- removable filter cover

Motor

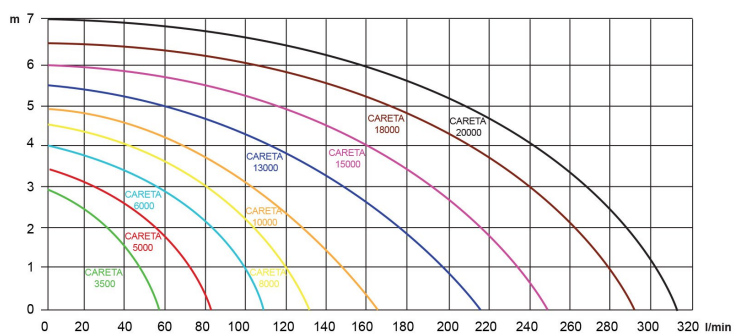
- degree of protection IP 68
- speed 2850 rpm
- 10 m connecting cable

Usage

- type of liquid: slightly polluted water
- max. pumped liquid temperature 35°C
- max. height 7 m
- max. flow 19 000 l/h
- By turning the valve, the pump is ready for both the filter and the skimmer at the same time.

Aplikace

- garden ponds
- do angličtiny češtiny němčiny water oxidation
- pump for filtrations





Type:	6000
Power input:	50 W
Q max:	6500 l/h
Head high:	4 m
Voltage:	230 V
Weight:	4,5 kg
L dimensions - length:	350 mm
H dimensions - height:	160 mm
W dimensions - width:	310 mm
DNA dimensions:	1" - 1 1/2"
Max. temperature:	35 °C

