

Fountain pumps with a 10 m connecting cable, with a propellant filter, with two nozzles and a flow control valve for waterfall, cascade or stream. They are suitable for building fountains in garden ponds.



### Construction characteristic

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- technopolymer pump body
- plastic impeller
- flushing algae filter
- 2 pc of nozzle
- removable filter cover

### Motor

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

### Usage

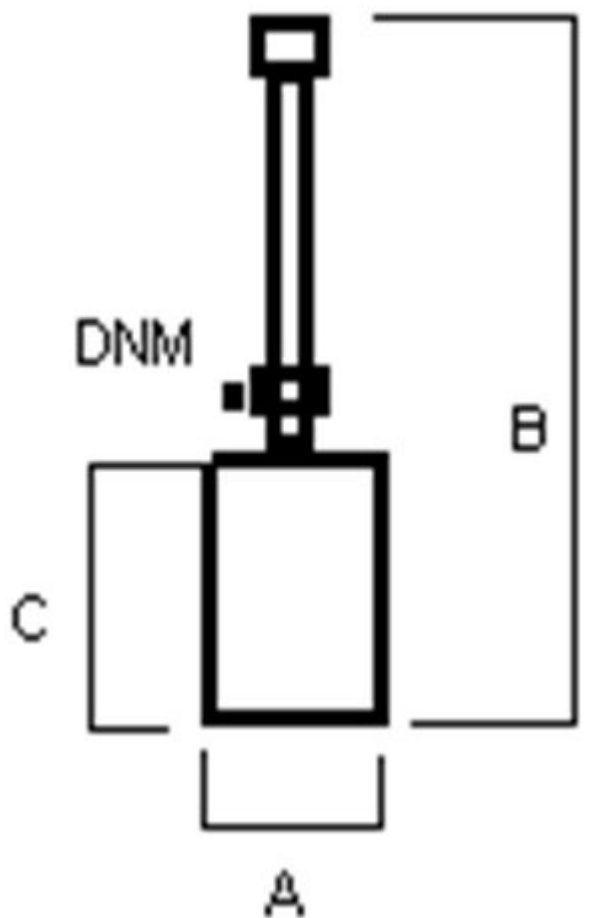
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- type of liquid: slightly polluted water
- max. pumped liquid temperature 35°C
- max height according to the used nozzle

### Aplikace

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



<b>Type:</b>	MANDY 70
<b>Power input:</b>	70 W
<b>Q max:</b>	3000 l/h
<b>Head high:</b>	3.5 m
<b>Voltage:</b>	230 V
<b>Weight:</b>	3 kg
<b>Cable length:</b>	10 m
<b>A dimensions:</b>	110 mm
<b>B dimensions:</b>	700 mm
<b>C dimensions:</b>	135 mm
<b>DNM dimensions:</b>	1/2"-1"
<b>Max. temperature:</b>	35 °C
<b>Nozzle:</b>	FT4

