



Application examples: PondJet with PondJet nozzle

PondJet with Vulkan 37–2.5 K and lighting set

# PONDJET ECO



Compact, floating fountain - impressive and now extremely energy efficient!



- Floating fountain for flexible installation in bodies of water with any type of floor conditions
- Ready to connect complete set, consists of: Pump, float body and multifunction nozzle
- Energy-efficient, thanks to new motor technology; energy savings of up 60% compared with the previous model
- · Alternating fountain heights can be individually switched on or off, in-line with demand
- Also ideal for short term use, e.g. for events
- Towering water spectacle of up to 3 meters in height and width
- Patented frost protection to -20 °C
- »Environmental Function Control« (EFC by OASE) protects against dry run and blocking
- Additional nozzle patterns and illumination set are available as accessories
- MADE IN GERMANY: Precise and reliable German engineering art at a high level of quality

#### PRODUCT DETAILS



#### PondJet nozzle

with 1" thread, cover plate and plug. The 1" thread allows 25 mm / 1" fountain attachments to be attached on the multifunction nozzle of the PondJet.



#### Dynamic function

The dynamic function can be activated by a switch. Thus attractive water patterns with different fountain heights are produced. This function enables an average reduction in power consumption of 105 W.



#### Connection possibility

for the underwater transformer of the lighting set available as an accessory.



#### Accessories: Illumination set and fountain attachments

The optional LunAqua 10 spotlight set wonderfully illuminates water patterns. Additional fountain attachments are available.

#### TECHNICAL DATA

		PondJet Eco
Dimensions (Ø x H)	mm	670 x 540
Rated voltage		220-240 V/50/60 Hz
Power consumption	W	190
Power cable length	m	20.00
Net weight	kg	15.20
Guarantee (+ request guarantee)*P.293	Years	2+1
Max. flow rate	I/min	180
Max. flow rate	I/h	10800
Max. head height	m	8.50
Fountain height, max.	m	3.00
Connection pressure-side	mm	25
Connection pressure-side		1"
Connection suctions-side	mm	38
Connection suctions-side		1½"
Filter intake surface	cm²	420
Electronic adjustment		Yes
Number of nozzles	EA	1
Item no.		57704















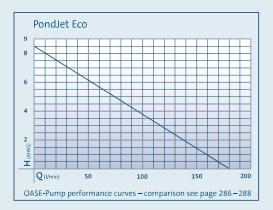
## Extras

### Top 3 product characteristics

- · Fountain pump that can be installed quickly and easily, thanks to the fountain aggregate with aeration effect
- New, low energy consumption motor technology offers significant power savings
- Switchable dynamic program for impressive fountains

#### **Recommendation**

Thanks to the fast and uncomplicated installation, the PondJet is perfectly suited for short-term implementation, e.g. for events. With the dynamic function switched on, power consumption is up to 60% lower than the rating of the predecessor model, thanks to the new motor technology.



#### Accessories



#### Illumination set PondJet

This set supplies an atmospheric, illuminated fountain in the twilight hours and consists of:

- 3 LunAqua 10 spotlights, 3 stainless steel holders,
- 1 underwater transformer incl. special holder, 20 m cable

Item no. 57083 (page 233)



LED-floating fountain illumination Item no. 42637 (page 229)

