

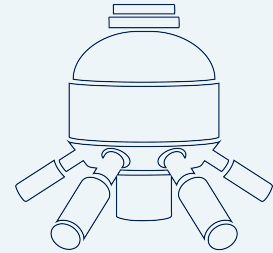
Quote Request



THE EJECTOR COMPANY

Number of tanks

Please add as many details to the form as you can and send it to sales@koerting.de so that we can issue a quote tailored to your requirements. We'll get back to you as quickly as possible.



Waste water

Origin (industry, municipality, etc.)

Dry matter content (biomass and solid matter)

g/l

Oxygen feed in activated sludge

kg O₂/h

Oxygen feed in clean water¹ (SOTR)

kg O₂/h

¹pursuant to DIN EN 12255-15:2003

(T = 20 °C, Po = 1,013 bar, C = O)

Waste water temperature

°C

Aeration tank

Dimensions

Type

Concrete

Metal

Above ground

in the ground

Water level high

m

High above sea level

m

Equipment's location (place, region)

Pumps/blowers/boosters already available²

Yes

No

²for using the Körting ejectors

Mechanical pretreatment

Max. particle size

mm

(Strainer/screen spacing width)

Aeration

Assembly to be done in

the tank

the tank wall

Design requirements

Material

PP

Other

Stainless Steel

Other

Contact info

Company

Phone

First name/surname

E-mail

wastewateraeration-EN-231211