

Mixers for elevated tanks Type HEM 6 and Super HEM 6

A special mixer for really large tanks

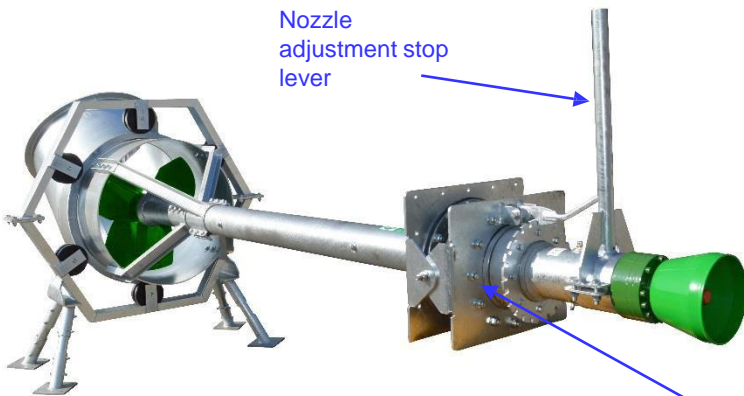
The mixing principle corresponds to the standard mixer Type HEM-6.
The mixer nozzle can be pivoted through 360° from the exterior.

Super HEM-6

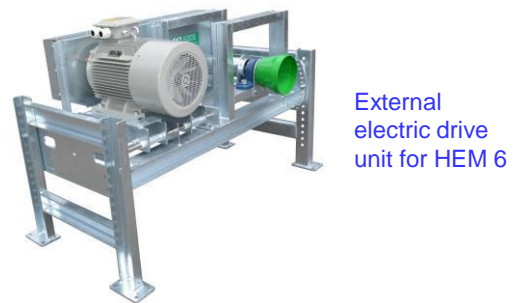
Standard HEM-6



Nozzle
adjustment
stop
lever



Elastic special compensator



External
electric
drive
unit for HEM 6

The special characteristic of HEM-6 mixers is that it does not require an external foundation and the rotation is adjusted via the mixer tube. All axial forces are absorbed by the four stands into which the mixer is guided.



Technische Daten	HEM 6	Super HEM 6
<ul style="list-style-type: none"> • Compact pusher propeller • Mixer nozzle set to 45° • Mixer tube in 4.200 mm construction length • Ball bearing supported modular shafts in the oil bad • Power take-off shaft • Low-wear mechanical seal SiC/SiC for long service life • Submersible compensator • Installation in ground slope possible • Galvanised version • Required tractor power • Drive-shaft rotation up to • Tank diameter (recommendation)) • Tank high (recommendation) • Driven by electric aggregate • Electrical adjustment • Wetted materials in stainless steal 	<ul style="list-style-type: none"> • Ø 560 mm • Ø 600 mm • Ø 101,6 mm • Ø 35 mm • 1 3/8 inches DIN 9611 • yes • 30 m • up to 20° • Yes • more than 60 kW • 1000/min. • no restriction • no restriction • up to max.. 50 kW • no restriction • optional 	<ul style="list-style-type: none"> • Ø 850 mm • Ø 920 mm • Ø 168,3 mm • Ø 45 mm • 1 3/4 inches DIN 9611 • yes • 30 m • up to 20° • Yes • more than 200 kW • 1000/min. • from 25 m • from 6 m • no • no • optional

Mega Agitator
Super HEM-6



Electrical
adjustment
for HEM 6



Sprechen Sie uns an!
Wir beraten Sie gern.

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