TANK AGITATORS
Trendsetting agitator technology
Homogenize, suspend, disperse
AGITATE SLOWLY – WITH FAST RESULTS

For successful agitation, it’s the technique that matters, not the speed. VISCO JET® agitators prove this in no uncertain terms. Their particular strength lies in the special geometry of the conical mixing elements: with its cleverly-designed spatial and angular relationships, the agitator ensures an optimum mixing process in a very short time, even at the lowest circumferential speeds.

VISCO JET® agitator technology sets standards and proves itself in a very wide range of industries around the world. It is flexible, reduces costs and guarantees high-quality results.

VJ500
Tank agitator for installation from above
- For fixed, stationary storage or production tanks
- Volume from 10 litres to 1.5 million litres
- For installation from above
- Can be used with any container shape and base
- Different VISCO JET® mixing elements for low, medium and high-viscosity media
- Customised to suit your specific requirements
- Various drives available
  - Available as ATEX version
  - Sealing: from simple sealing ring to mechanical seal

VJ510
Tank agitator for horizontal tanks
- Tank agitator for fixed or movable horizontal storage or production tanks (on a truck or train)
- Different VISCO JET® mixing elements for low, medium and high-viscosity media
- Customised to suit your specific requirements
- Various drives available
  - Available as ATEX version
  - Sealing: from simple sealing ring to mechanical seal

VJ520
Tank agitator for stainless steel containers
- Agitator for stainless steel transport containers with covers
- Agitator firmly bolted to the cover
- Different VISCO JET® mixing elements for low, medium and high-viscosity media
- Customised to suit your specific requirements
- Various drives available
  - Available as ATEX version
  - Lifting bracket for easy hoisting with lifting gear

Your special requirements are our standard!
Tell us what you need: Phone +49 7741 9656 70  |  info@viscojet.com

Features and performance  Upgrade options
Have you found the right mixing element?

Find more information here: www.viscojet.com

**CAUSE...**

Accelerated laminar flows and the reverse turbulence created by dynamic pressure interact at the cone entrance as the agitator rotates, generating the high-momentum mixing movements so typical of VISCO JET® technology.

**...AND EFFECT**

Extremely material-friendly and highly efficient agitator processes with very little energy expenditure are now possible. This applies particularly to tanks with very high volumes.
Wherever you need us

VISCO JET® is working for you around the world

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