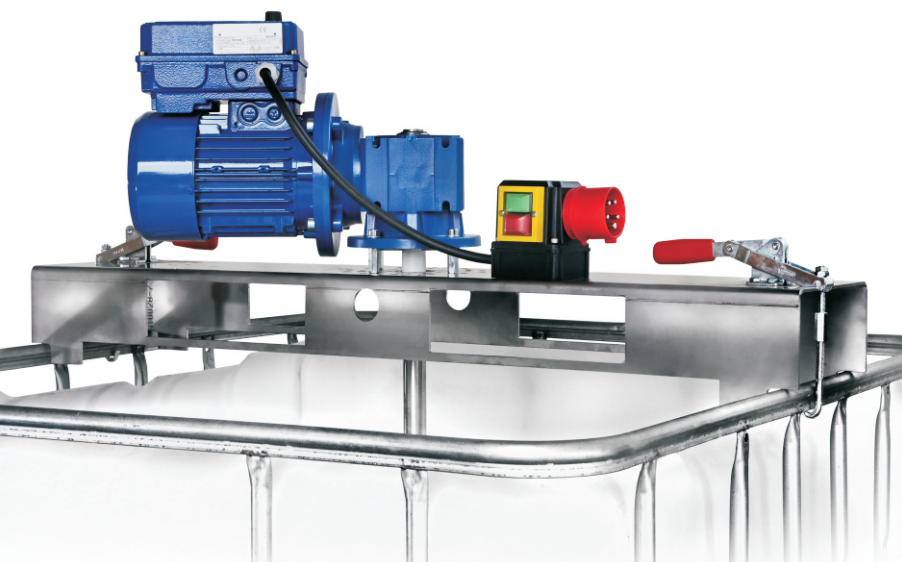


BEHÄLTER KG
B R E M E N

IBC AGITATORS

PRODUCT OVERVIEW 2021

Telephone consultation:
0049 - 421 34 85 10

www.behaelter-kg.com

mail@behaelter-kg.de

Agitating, homogenising, dispersing
directly in the IBC container

The IBC agitators are universally and versatile usable because of the mobile and uncomplicated way of construction.

We set priorities: The sophisticated construction in alliance with modern mixing technology cater for effectiveness and easy operation. It's possible to mount or demount the IBC agitator in just a few steps because of the intuitive, fast jig.

Fast delivery time, a competent service and flexibility distinguish us and our sortiment from the competition. Wh ich agitator is suitable for our application? The medium viscosity is important and crucial for selecting the right choice.

If you don't know the exact viscosity of the application, you can make an estimate by the help of the examples below. Indications are accounted below every agitator.

application	viscosity in mPa · s
water	1
hair shampoo	3.000
buttercream	550
cocoa mass	4.000
fruit mash	650
glukose	5.000
gear oil SAE 90	700
wood glue	7.000
tomato ketchup	1.000
honey	10.000
mayonnaise	2.000
epoxy resin	20.000

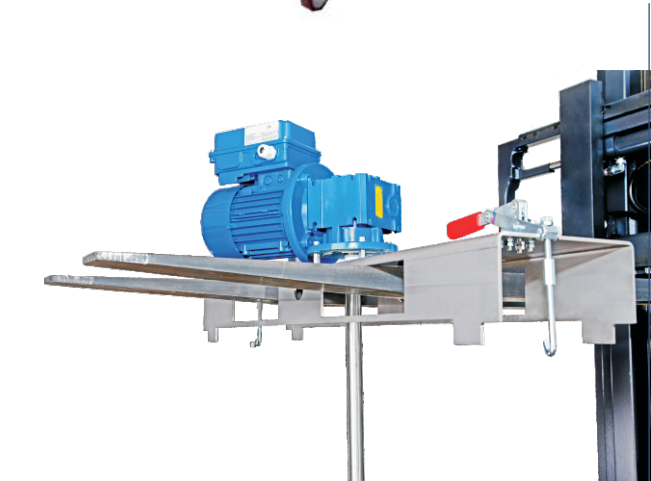
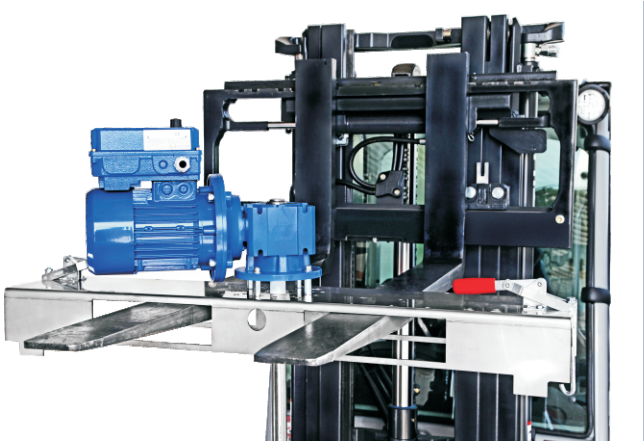
If stainless steel isn't resistant for your application, we can offer you plastic coating (only propeller).

Even special models, custom made for your application can be realized. Contact us! Subject to technical modifications.

NEW!
NOW ALSO AS
TRIPOD AGIGATOR

Additional cost for
tripod (steel version)
€ 7.250,- Art. 12643

Additional cost for tripod
(stainless steel version)
€ 8.980,- Art. 12644



IBC-high-speed mixer type: IBC-0100 / Art. 10838

Fluids up to 600 m/Pas. Suitable for IBC-Containers

Technical specifications:

- High-speed mixer with firm, non-removable agitator-shaft
- 3-blade propeller Ø138mm (unscrewable)
- Propeller mirror polished, made of one piece
- Output: 0,75 kw
- Engine speed: 1410 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316 (1.4404)
- Agitator weight: ca. 16 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter



€ 1.280,-

Art. 10838

IBC-high-speed mixer type: IBC-0110 / Art. 10839

Fluids up to 600 m/Pas. Suitable for IBC-Containers

Technical specifications:

- High-speed mixer with firm, non-removable agitator-shaft
- 3-blade propeller Ø138mm (unscrewable)
- Propeller mirror polished, made of one piece
- Output: 0,75 kw
- Engine speed: 1410 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316 (1.4404)
- Agitator weight: ca. 16 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks, 2 carrying handles and with two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter



€ 1.390,-

Art. 10839

IBC-high-speed mixer type: IBC-0140 / Art. 10840

Fluids up to 600 m/Pas. Suitable for IBC-Containers

Technical specifications:

- High-speed mixer with firm, non-removable agitator-shaft
- 3-blade propeller Ø138mm (unscrewable)
- Propeller mirror polished, made of one piece
- Output: 0,75 kw
- Engine speed: 0-1410 rpm (variable)
- Voltage: 3PH 400V 50Hz IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-1410 rpm
- Material in contact with medium: AISI 316 (1.4404)
- Agitator weight: ca. 17 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter



€ 2.040,-

Art. 10840

IBC-high-speed mixer type: IBC-0150 / Art. 10841

Fluids up to 600 m/Pas. Suitable for IBC-Containers

Technical specifications:

- High-speed mixer with firm, non-removable agitator-shaft
- 3-blade propeller Ø138mm (unscrewable)
- Propeller mirror polished, made of one piece
- Output: 0,75 kw
- Engine speed: 0-1410 rpm (variable)
- Voltage: 3PH 400V 50Hz IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-1410 rpm
- Material in contact with medium: AISI 316 (1.4404)
- Agitator weight: ca. 17 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks, 2 carrying handles and with two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter



€ 2.130,-

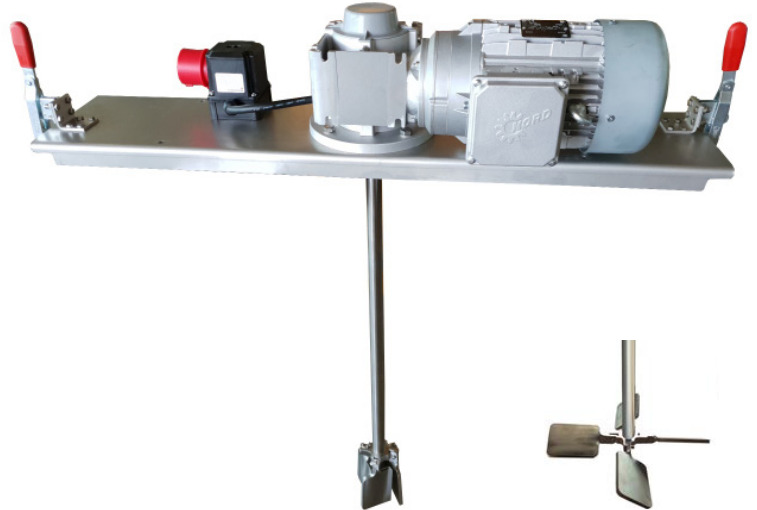
Art. 10841

IBC-worm gear agitator type: IBC-0160 / Art. 10842

Fluids up to 5.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 1,5 kw
- Engine speed: 290 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 23 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 2.410,-

Art. 10842

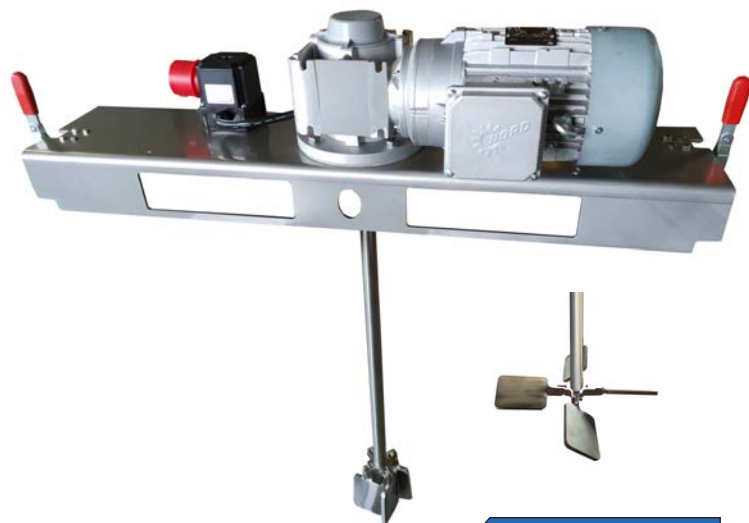
IBC-worm gear agitator type: IBC-0170 / Art. 10843

Fluids up to 5.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 1,5 kw
- Engine speed: 290 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 23 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm

Forklift version



€ 2.480,-

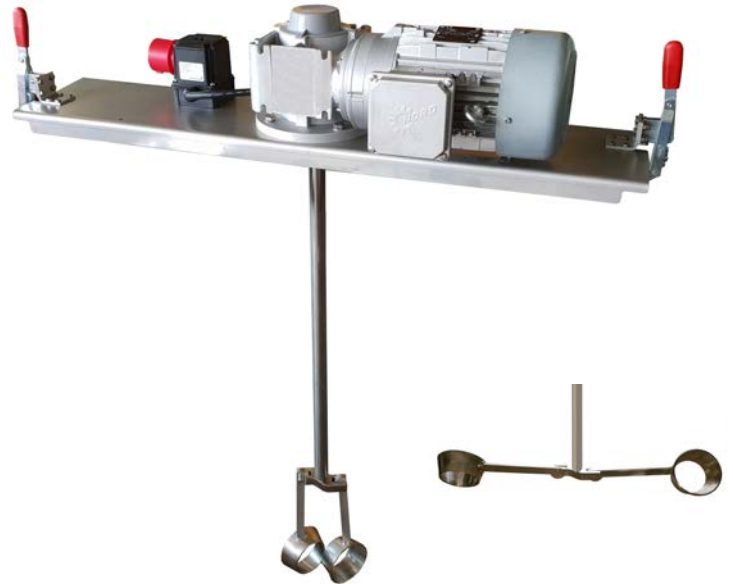
Art. 10843

IBC-worm gear agitator type: IBC-0180 / Art. 10844

Fluids up to 10.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 1,5 kw
- Engine speed: 290 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 23 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 2.460,-

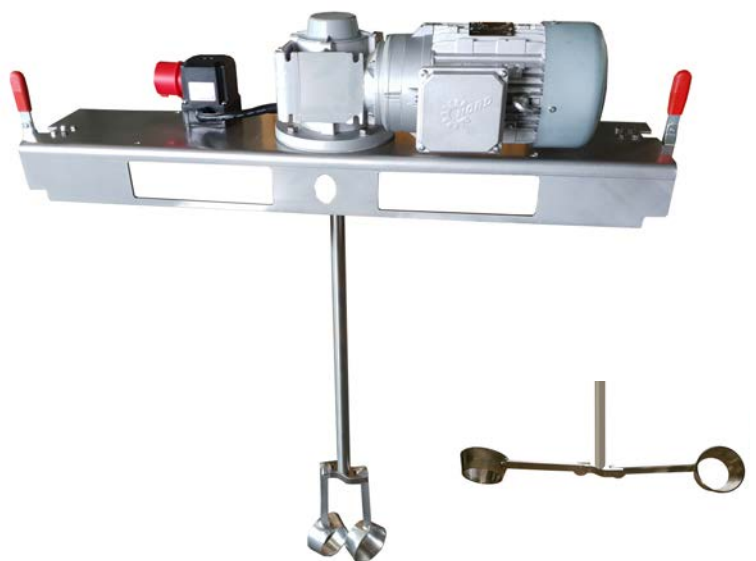
Art. 10844

IBC-worm gear agitator type: IBC-0190 / Art. 10845

Fluids up to 10.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 1,5 kw
- Engine speed: 290 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 23 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 2.540,-

Art. 10845

IBC pneumatic high-speed mixer type: IBC-0120 / Art. 10846

Fluids up to 800 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Agitator shaft removable through muff coupling
- Propeller stirrer Ø138mm
- Agitator weight: ca. 14 kg
- Pneumatic engine 300-3000 rpm
- Output: 2,7 kw at 6 bar
- For intermittent usage
- Continuous operation only with dried/cooled air supply
- Motor with turncock for air supply adjustment
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter



€ 1.690,-

Art. 10846

IBC pneumatic high-speed mixer type: IBC-0130 / Art. 10847

For IBC-container. For watery mediums

Technical specifications:

- Agitator shaft removable through sleeve coupling
- Propeller stirrer Ø125mm
- Agitator weight: ca. 11 kg
- Pneumatic engine 300-3000 rpm
- Output: 0,67 kw at 6 bar
- For intermittent usage
- Continuous operation only with dried/cooled air supply
- Motor with turncock for air supply adjustment
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter



€ 1.690,-

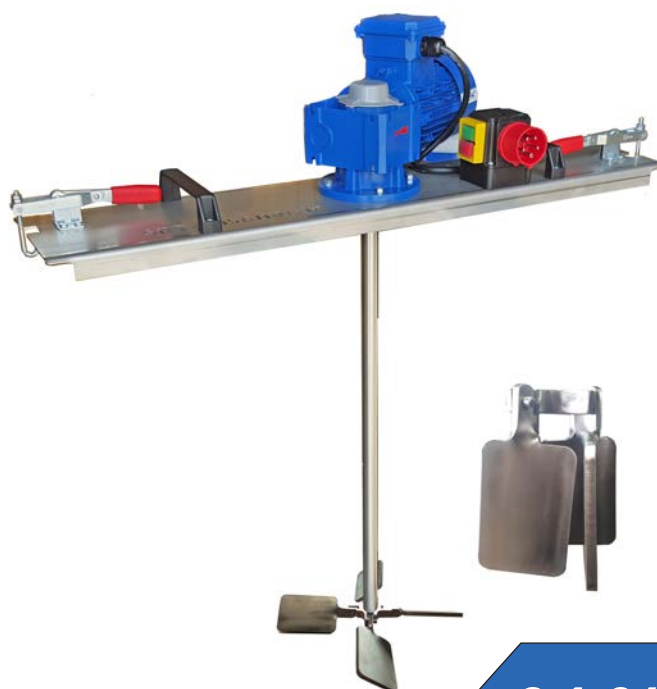
Art. 10847

IBC-worm gear agitator type: IBC-0200 / Art. 10848

Fluids up to 2.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 190 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 19 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 1.960,-

Art. 10848

IBC-worm gear agitator type: IBC-0210 / Art. 10849

Fluids up to 2.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 190 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 21 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 2.030,-

Art. 10849

IBC-worm gear agitator type: IBC-0220 / Art. 10850

Fluids up to 3.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 190 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 20 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 2.030,-

Art. 10850

IBC-worm gear agitator type: IBC-0230 / Art. 10851

Fluids up to 3.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 190 rpm
- Voltage: 3PH 400V 50Hz IE3 with 3 thermistors (PTC)
- Material in contact with medium: AISI 316
- Agitator weight: ca. 20 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 2.070,-

Art. 10851

IBC-worm gear agitator type: IBC-0205 / Art. 10852

Fluids up to 2.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø28mm mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 0-190 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-190 rpm
- Material in contact with medium: AISI 316
- Agitator weight: ca. 20 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 2.920,-

Art. 10852

IBC-worm gear agitator type: IBC-0215 / Art. 12121

Fluids up to 2.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø28mm mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 0-190 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-190 rpm
- Material in contact with medium: AISI 316
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks, 2 carrying handles and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 2.980,-

Art. 12121

IBC-worm gear agitator type: IBC-0225 / Art. 10853

Fluids up to 3.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø28mm mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 0-190 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-190 rpm
- Material in contact with medium: AISI 316
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and 2 carrying handles
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



€ 2.970,-

Art. 10853

IBC-worm gear agitator type: IBC-0235 / Art. 10854

Fluids up to 3.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø28mm mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 0,75 kw
- Engine speed: 0-190 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-190 rpm
- Material in contact with medium: AISI 316
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks, 2 carrying handles and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 3.070,-

Art. 10854

IBC-worm gear agitator type: IBC-0240 / Art. 10855

Fluids up to 5.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø28mm mounted in hollow shaft gearbox
- 4-blade-folding stirrer Ø340mm (8mm strength)
- Stirrer blades can be removed without any tools for easy cleaning, no screws in the container
- Output: 1,5 kw
- Engine speed: 0-290 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-290 rpm
- Material in contact with medium: AISI 316
- Agitator weight: ca. 27 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 3.420,-

Art. 10855

IBC-worm gear agitator type: IBC-0250 / Art. 10856

Fluids up to 10.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø28mm mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 1,5 kw
- Engine speed: 0-290 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-290 rpm
- Material in contact with medium: AISI 316
- Agitator weight: ca. 27 kg
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 3.490,-

Art. 10856

IBC-worm gear agitator type: IBC-0260 / Art. 10857

Fluids up to 20.000 m/Pas. Suitable for IBC-Containers

Technical specifications:

- Motor and gear in latest aluminium technology, made by Getriebebau NORD
- Powerful, massive agitator shaft Ø40mm mounted in hollow shaft gearbox
- Foldable cup stirrer "Fluidjet" Ø600mm
- Stirring cups can be removed without any tools for easy cleaning, no screws in the container
- Output: 2,2 kw
- Engine speed: 0-270 rpm (variable)
- Voltage: 3PH 400V 50Hz IP55 IE2
- Compact frequency inverter IP 55 NORD: release switch and potentiometer for stepless engine speed regulation (0-50 Hz) 0-270 rpm
- Material in contact with medium: AISI 316
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks and two holes for forklift forks
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter
- Folding stirrer insertable through container opening Ø140mm



Forklift version

€ 3.990,-

Art. 10857

IBC-Jet stream mixer MOVESHOCK type: IBC-0270 / Art. 10858

Jet stream mixer with dynamic pressure technology

Technical specifications:

- The MOVESHOCK mixer is a jet stream mixer which enables fast and efficient stirring
- The agitator shaft is embedded in an closed pipe system
- Only the rotating stirrer element is visible in the concentric cylinder
- No free rotating agitator shaft; supported though two bearings with shaft seal
- Lower medium rotation compared to conventional propeller agitators
- Output: 3,0 kw
- Engine speed: 1500 rpm
- Voltage: 400V 50Hz Iso.F IP55 S1 IE3
- Screw cap: min. DN 225
- Cone diameter: 168mm
- Rotor element diameter: 150mm
- Stainless steel traverse AISI 304 (1.4301), 4mm strength, with 2 tenterhooks, two holes for forklift forks and 2 carrying handles (use carrying handles only for the traverse)
- Suitable for IBC-1000 liter
- CEE-plug switch on the traverse with no-voltage release and phase inverter



Forklift version

Auf Anfrage

Art. 10858

Traverse stainless steel 1.4301 4mm thickness / Art. IBC-TR04 with 2 tenterhooks and 2 carrying handles

Technical specifications:

- For IEC flange Ø 160mm or Ø 200mm
- For IBC-1000 liter
- Up to 50 kg load capacity



€ 395,-

Art. IBC-TR04

Forklifttraverse stainless steel 1.4301 4mm thickness / Art. IBC-TRS04 with 2 holes for forklift forks, 2 tenterhooks and 2 carrying handles

Technical specifications:

- For IEC flange Ø 160mm or Ø 200mm
- For IBC-1000 liter
- Up to 50 kg load capacity



Forklift version

€ 440,-

Art. IBC-TRS04

4-blade folding stirrer / Art. IBC-KL340-8 1.4571 Ø 340mm

Technical specifications:

- M16 thread
- Stirrer insertable through opening Ø 140mm
- The blades fold automatically through centrifugal force



€ 470,-

Art. IBC-KL340-8

SRT-Fluidjet-2-arm beaker stirrer / Art. IBC-BEC-600 Ø 600mm

Technical specifications:

- M16 thread
- Stirrer insertable through opening Ø 140mm
- The arms open automatically through centrifugal force
- Stirrer removable without tools



€ 490,-

Art. IBC-BEC-600



BEHÄLTER KG

B R E M E N

Theodor-Barth-Straße 25
28307 Bremen

Telefon: +49 (0) 4 21/34 85 10
Telefax: +49 (0) 4 21/34 85 128

E-Mail: mail@behaelter-kg.de
www.behaelter-kg.com

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