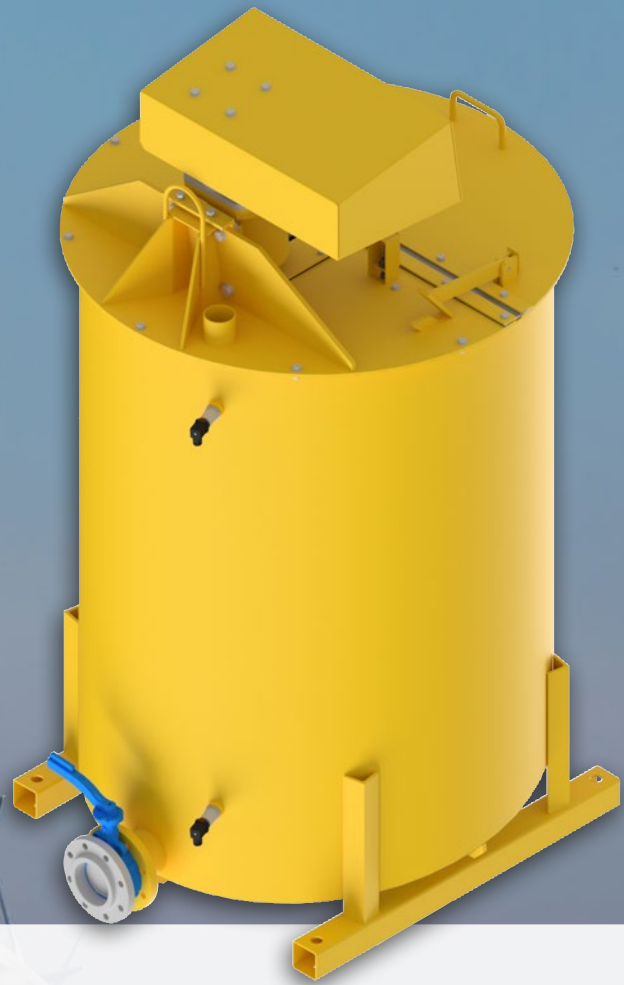


Häny Mixing and Injection Technology

# Agitator HRW 1200



Agitators ensure continuous operation by holding and homogenizing the mixed suspension and removing any air bubbles by means of a slowly rotating paddle. Optional level sensors enable fully automatic operation.

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Mixing and Injection Technology

# Agitator

## HRW 1200

### Key features

- ▶ Complete circulation of the tank contents by means of an agitator shaft arranged angled to the tank with mixing paddle (no hard-to-clean static paddles)
- ▶ Slowly rotating paddle for homogenization of the mixed material and removal of existing air bubbles
- ▶ Cleaning opening with safety switch
- ▶ Central hitching point for easy transportation
- ▶ Level sensors for fully automatic operation

### Typical applications

- ▶ Holding tank between mixer and injection pump

### 3D model



### Agitator

Usable content:	1050 l
Liquid temperature:	Max. 40°C
Inlet connection:	2½"
Outlet connection:	2"

### Optional

- Level sensors 1", "full - empty"
- Flange connection with butterfly valve 2½"



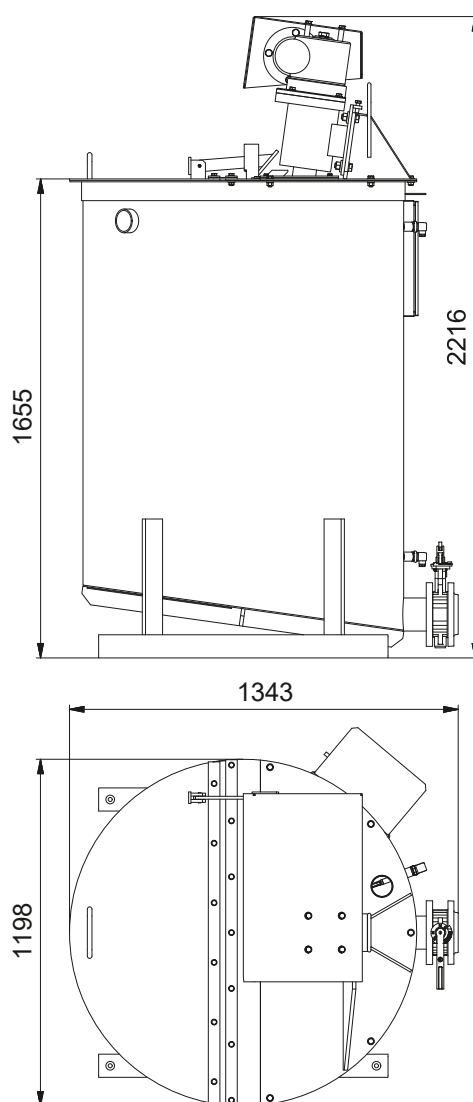
#### Electrical data

Voltage:	3x 400/460
Frequency:	50 / 60 Hz
Nominal power:	1.5 / 1.8 kW
Speed:	34 / 40 min <sup>-1</sup>

#### Weight and dimensions

Approx. weight:	450 kg
Width:	1,343 mm
Height:	2,216 mm
Length:	1,198 mm

#### Design and dimensions



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