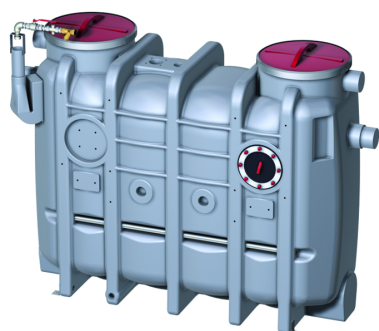


## LipuJet-P-OB Basic type

### Product information for the product group



#### ACO Product benefits

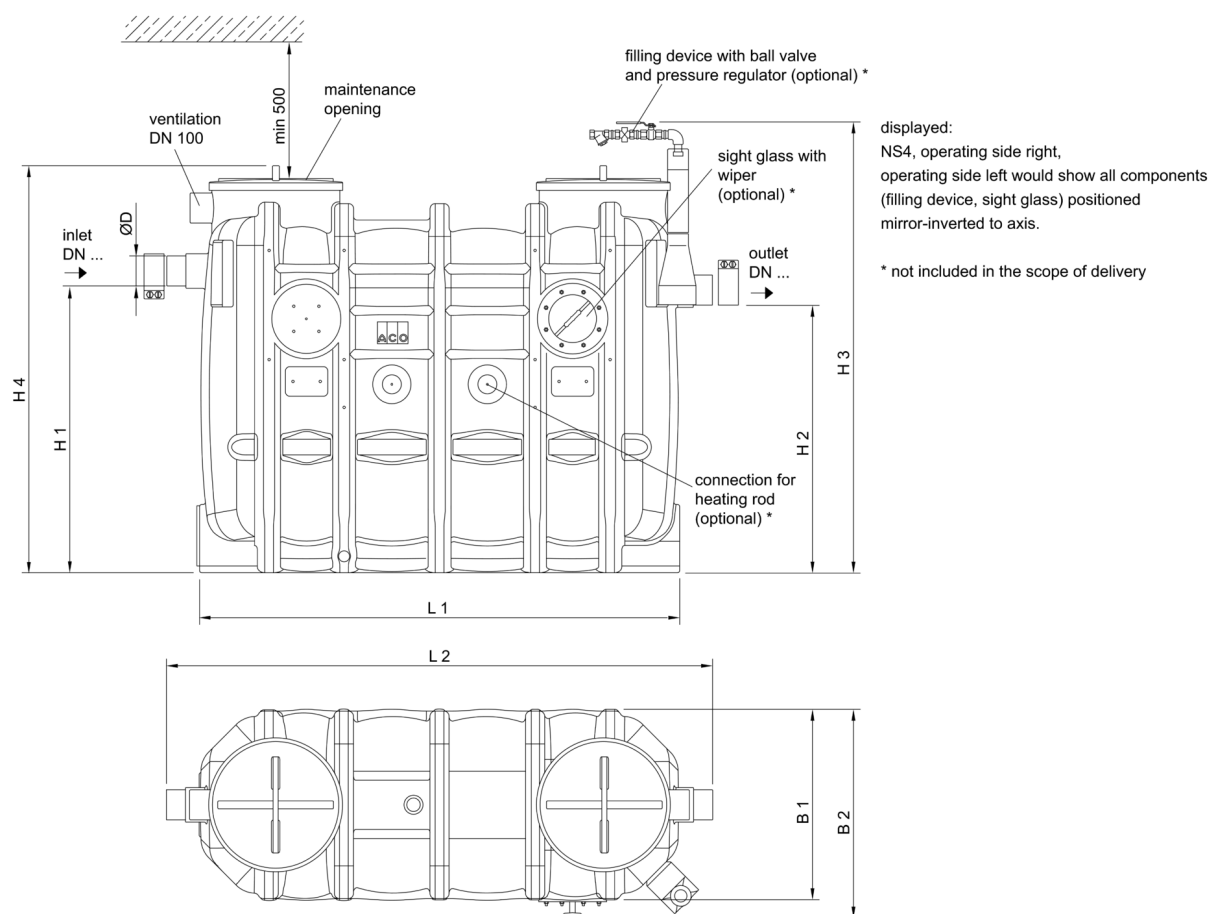
- Proven stability: 25 years
  - Upgrade to levels 1 and 3 possible
  - Minimises disposal and maintenance costs thanks to economic step increases in nominal size
  - Small delivery dimensions
  - Low weight
- Operating side: right/left
  - Suction and emptying sump with drain plug socket 1"
  - Odour-proof maintenance opening, diameter: 450 mm
  - System ACO Passavant
    - Building Supervisory Authority approval Z-54.1-414

- Grease separator plant as per DIN EN 1825 and DIN 4040-100
- For indoors installation – frost free
- With integrated sludge trap

### Item Technical Data 3560.34.00

Nominal capacity	Nominal width	Contents			Weight	
		Sludge trap	Grease store	Overall	Empty	Full
		[l]	[l]	[l]	[kg]	[kg]
NS 10	DN 150	1000	520	2000	220	2220

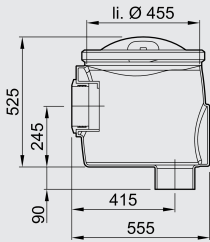
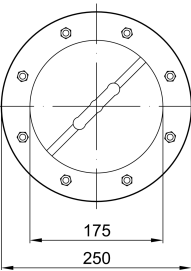
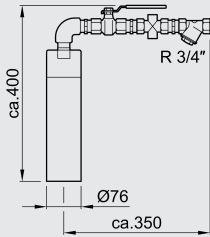
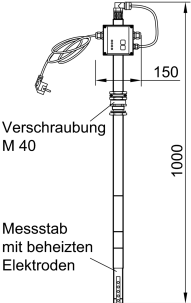
## Dimensions



Nominal capacity	Dimensions								
	L1	L2	H1	H2	H3	H4	W1	W2	D
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
NS 10	2450	2690	1250	1180	1880	1700	950	1020	160

## Accessories

	Description	Used with	Description	Item number
	Sampling pot DN 150	<ul style="list-style-type: none"> <li>Grease separator LipuJet-P/LipuSmart-P <ul style="list-style-type: none"> <li>□ NS 5.5 – 10</li> </ul> </li> <li>Starch separator FapuJet-P-OAP <ul style="list-style-type: none"> <li>□ NS 2</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>For installation of horizontal pipes DN 150 to grease separator</li> <li>Round shape with <ul style="list-style-type: none"> <li>□ Coupling socket seal (material SBR) on inlet and spigot on outflow</li> <li>□ Odour-proof maintenance opening DN 450</li> </ul> </li> <li>Weight: 10.1 kg</li> </ul>	<b>3300.09.21</b>

	Description	Used with	Description	Item number
	Sampling pot DN 150	<ul style="list-style-type: none"> <li>■ Grease separator LipuJet-P/LipuSmart-P <ul style="list-style-type: none"> <li>□ NS 5.5 – 10</li> </ul> </li> <li>■ Starch separator FapuJet-P-OAP <ul style="list-style-type: none"> <li>□ NS 2</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>■ For installation in vertical pipes DN 150 going to grease separator</li> <li>■ Round shape with <ul style="list-style-type: none"> <li>□ Coupling socket seal (material SBR) on inlet and spigot on outflow</li> <li>□ Odour-proof maintenance opening DN 450</li> </ul> </li> <li>■ Weight: 10.1 kg</li> </ul>	<b>3300.10.21</b>
	Viewing window	<ul style="list-style-type: none"> <li>■ Grease separator <ul style="list-style-type: none"> <li>□ LipuJet-P-OB/OD/R/RD</li> <li>□ LipuSmart-P-OB/OD</li> </ul> </li> <li>■ BioJet-P-OM/RM (NS 2-25)</li> </ul>	<ul style="list-style-type: none"> <li>■ Nominal width: DN 200</li> <li>■ With screen wiper</li> <li>■ Weight: 3.2 kg</li> </ul>	<b>3300.11.10</b>
	Filling device	<ul style="list-style-type: none"> <li>■ Grease separator <ul style="list-style-type: none"> <li>□ LipuJet-P-OB/OD/R/RD</li> <li>□ LipuSmart-P-OB/OD</li> </ul> </li> <li>■ BioJet-P-OM/RM (NS 2-25)</li> </ul>	<ul style="list-style-type: none"> <li>■ Free outlet as per DIN 1988 Part 4</li> <li>■ For connection to drinking water supply</li> <li>■ With ball valve R ¾"</li> <li>■ With pressure relief valve</li> <li>■ Weight: 3.5 kg</li> </ul>	<b>3300.11.22</b>
	Grease layer thickness measuring device	<ul style="list-style-type: none"> <li>■ LipuJet-P <ul style="list-style-type: none"> <li>□ Oval NS 1 – 10</li> <li>□ Round NS 2 – 20</li> </ul> </li> <li>■ LipuJet-S <ul style="list-style-type: none"> <li>□ Oval NS 1 – 10</li> <li>□ Round NS 2 – 20</li> </ul> </li> <li>■ LipuSmart-P <ul style="list-style-type: none"> <li>□ Oval NS 1 – 10</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>■ For electronic measurement of layer of grease</li> <li>■ Suitable for liquid and/or congealing grease</li> <li>■ Measuring device with plug and used connecting cable, length: 3 m</li> <li>■ With two voltage-free changeover contacts to display full warning (80 %) and advance warning of fill level (50 %)</li> <li>■ With visual display of fill level</li> <li>■ With heated probe rod to increase reliability of operation</li> <li>■ Operating voltage: 230VAC/5 VA</li> <li>■ Max consumption approx. 12 W</li> <li>■ Weight: 2.8 kg</li> </ul>	<b>3300.11.50</b>

You can find further accessories under → /35603400