

# More time for the essential things

## Pump Set B2 Battery (polypropylene) **0.2**

### For thin-bodied fluids

such as battery acid, ammonia water, photographic developer/-fixer, glycols, phosphoric acid, hydrochloric acid and hydrogen peroxide.

For removing small quantities from hobbocks, canisters and drums.

- **Motor B2 Battery,**  
260 Watt internally ventilated

Impeller	Density (kg/dm <sup>3</sup> )	Viscosity (mPas)	Delivery rate (l/min.)	Delivery head (m wc)
<b>Impeller</b>	1.6	400	65 (22)	12
<b>Rotor</b>	1.6	400	80 (22)	8

Max. temperature of medium 50 °C

Specified values are maximum values determined with water at 20°C, measured directly at the pressure joint. Viscosity determined with oil. When using a nozzle the delivery rate is reduced to approximate values (information in the brackets).



### Pump Set B1 Battery

for thin-bodied fluids



For emptying canisters and drums	Pump B2 Battery PP 32-R SL / PP 32-L SL			Set B2 Battery PP 32-R SL / PP 32-L SL			Set B2 Battery PP 32-R SL / PP 32-L SL with flow meter TR3-PP
	Motor B2 Battery	✓			✓		
Flow meter TR3-PP	-			-			✓
Pump tube PP 32-R-SL / PP 32-L-SL	✓			✓			✓
1,5 m PVC hose 3/4"	-			✓			✓
Hose connectors 3/4"	✓			✓			✓
Hose clamps	-			✓			✓
Lutz nozzle with suspension hook	-			✓			✓
Immersion depth	500 mm	700 mm	1000 mm	500 mm	700 mm	1000 mm	1000 mm
<b>Order No. with pump tube PP 32-R SL</b>	<b>0207-100</b>	<b>0207-101</b>	<b>0207-102</b>	<b>0207-060</b>	<b>0207-061</b>	<b>0207-062</b>	<b>0207-063</b>
<b>Order No. with pump tube PP 32-L SL</b>	<b>0207-103</b>	<b>0207-104</b>	<b>0207-105</b>	<b>0207-065</b>	<b>0207-066</b>	<b>0207-067</b>	<b>0207-068</b>
<b>Battery 21,6 V</b>				<b>0332-026</b>			
<b>Battery charger</b>				<b>0335-335</b>			