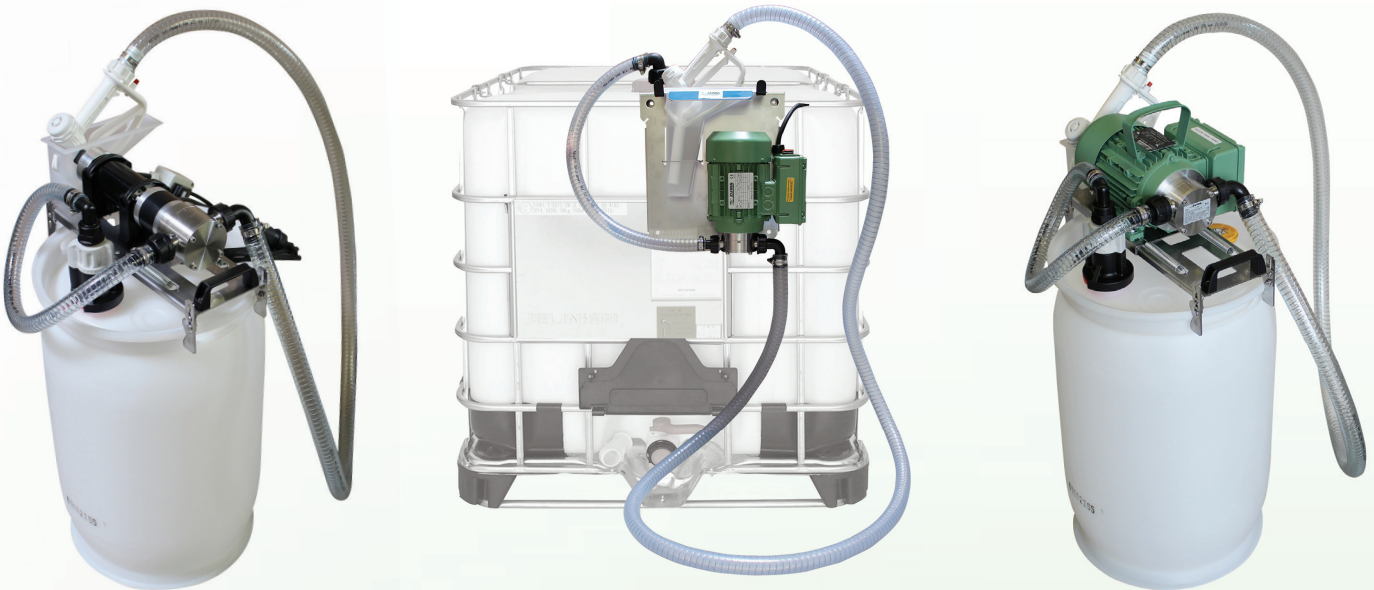


ZUWA barrel pumps and IBC pumps are specifically useful for decanting various kinds of fluids on account of their reliable and pulsation free operation mode.

MADE IN  
GERMANY



The specific construction of an Impeller pump permits pumping fluids containing solids. The time consuming filling of the pump prior to using is not required as the pump is dry self priming. Cleaning is simple – just unscrew the four screws on the front side of the pump head to get full access to the pump chamber. Changing the Impeller on site is also done within a few minutes.



## Advantages of an Impeller Pump

- ▶ Dry self priming
- ▶ Powerful
- ▶ Versatile
- ▶ Reliable
- ▶ Easy to maintain
- ▶ Robust



# Pumps for Barrels and IBC Containers



	Housing	Motor	Flowrate*	Barrel size	Item No.
<b>Barrel Pumps</b>					
NIRO 380-A	Stainless steel	230 V	30 l/min	340 bis 380 mm	120717
NIRO 380-B	Stainless steel	12/24 V	12/25 l/min	340 bis 380 mm	120718
UNI 380-A	Aluminium	230 V	30 l/min	340 bis 380 mm	120719
UNI 380-B	Aluminium	12/24 V	12/25 l/min	340 bis 380 mm	120720
NIRO 580-B	Stainless steel	230 V	60 l/min	540 bis 580 mm	120721
NIRO 580-B	Stainless steel	12/24 V	12/25 l/min	540 bis 580 mm	120722
UNI 580-B	Aluminium	230 V	60 l/min	540 bis 580 mm	120723
UNI 580-B	Aluminium	12/24 V	12/25 l/min	540 bis 580 mm	120724

<b>IBC-Pump Set for assembly on IBC-Container</b>					
NIROSTAR-A	Stainless steel	230V	30 l/min		120730
NIROSTAR-B	Stainless steel	230V	60 l/min		120731
UNISTAR-A	Aluminium	230V	30 l/min		120732
UNISTAR-B	Aluminium	230V	60 l/min		120733

<b>Accessoires</b>		
Cable remote	for 230 Volt pumps with max. 6 A and 1,3 kW	80283
Radio remote control	operating range ca. 50 m	141005

\*flow rate indicated measured with water at 20°C. May vary with different fluids.



ZUWA-Zumpe GmbH  
 Franz-Fuchs-Str. 13-17  
 D-83410 Laufen

Tel.: +49 8682 8934-50  
 Fax.: +49 8682 8934-34  
 E-Mail: [export@zuwa.de](mailto:export@zuwa.de)