

UNISTAR 2000-A | 2000-B | 2000-C

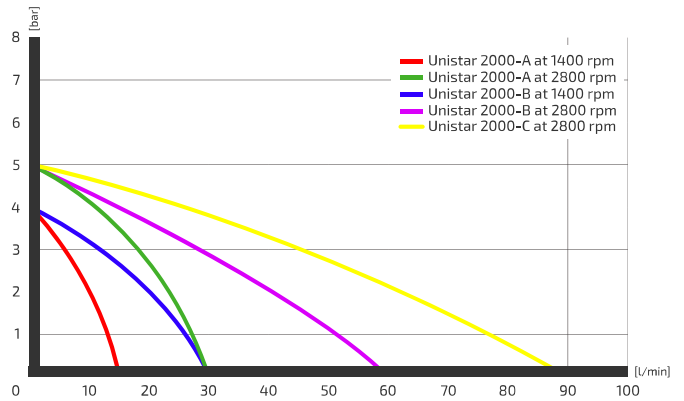
The multi-purpose pump made to transfer clean fluids or fluids a bit soiled. Not suitable for abrasive or corrosive fluids.

APPLICATIONS

- / Fill solar collectors
- / Irrigation
- / Use of rain water
- / Domestic water supply
- / Drain flooded basements
- / Fill and refill drums
- / Remove waste oil
- / Wastewater disposal
- / Dispose cooling lubricants
- / Empty water beds
- / Vehicle fueling
- / Car wash
- / Clean tanks
- / Drain tanks

FLUIDS

- / Water, seawater
- / Waste water
- / Diesel fuel, biodiesel
- / Vegetable oils
- / Heating and motor oil
- / Detergents
- / Antifreeze
- / Heat transfer fluid
- / Cooling lubricants



UNISTAR 2000-B



UNISTAR 2000-C

UNISTAR	2000-A								2000-B								2000-C			
Flow rate max. (l/min.)	15				30				30				60				90			
Discharge pressure max. (bar)*	4				5				4				5				5			
Volt	230	400	12	24	230	400	12	24	230	400	12	24	230	400	12	24	230	400		
rpm	1.400		1.500		2.800		3.000		1.400		1.500		2.800		3.000		2.800			
Ampere**	3,2	2,1	21	16	3,2	1,9	28	12	4,4	2,8	30	17	4	2,4	30	17	8,8	2,7		
Engine output	0,37 kW		0,25 kW		0,37 kW		0,25 kW		0,55 kW		0,37 kW		0,55 kW		0,37 kW		1,1 kW			
Connections	¾"								1"								1¼"			
max. temperature	90°C								90°C								90°C			
Weight	9 kg								9,2 kg								13 kg			

* with Perbunan impeller **Increased current values during start-up