

COMBISTAR 2000-A | 2000-B

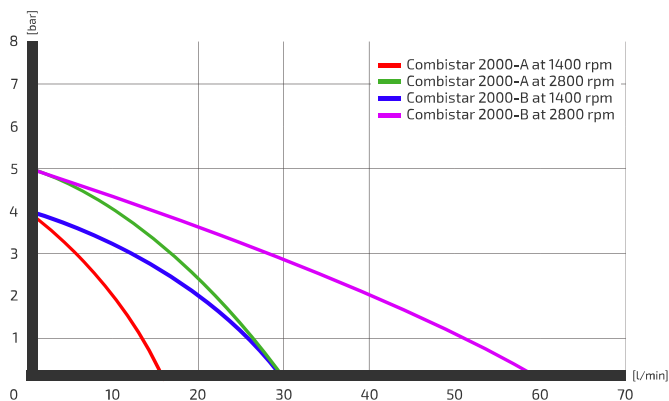
The pump suitable for all fluid types also containing abrasives. All parts in contact with the medium pumped are made of stainless steel. This type of pump is an economic alternative to the pump version NIROSTAR to transfer abrasive or slightly corrosive media.

APPLICATIONS

- / Clean machines
- / Dispose oil
- / Lime stables
- / Drain tanks
- / Clean canisters
- / Galvanizing baths
- / Remove waste oil
- / Dispose cooling lubricants

FLUIDS

- / Soiled water
- / Grinding emulsions
- / Coolants
- / Lime milk
- / Drilling water
- / Galvanic sludge
- / Soiled oils
- / Cooling lubricants



COMBISTAR 2000-B



COMBISTAR 2000-B 12V with pump carrier

COMBISTAR	2000-A								2000-B							
Flow rate max. (l/min.)	15				30				30				60			
Discharge pressure max. (bar)*	4				5				4				5			
Volt	230	400	12	24	230	400	12	24	230	400	12	24	230	400	12	24
rpm	1.400		1.500		2.800		3.000		1.400		1.500		2.800		3.000	
Ampere**	3,2	2,1	21	16	3,2	1,9	28	12	4,4	2,8	30	17	4	2,4	30	17
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	
Connections	¾"								1"							
max. temperature	90°C								90°C							
Weight	9,4 kg								10 kg							

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