Type		JUNIOR II-B	JUNIOR II-W	JUNIOR II-E	OCEANUS-B	OCEANUS-W	OCEANUS-E	
	Charging rate (l/min.)	100	100	100	140	140	140	
	Block type	Junior II	Junior II	Junior II	Oceanus	Oceanus	Oceanus	
	Tank fills per h approx.(10 l / 0-200 bar)	3	3	3	3	4	4	
	Operating pressure max. (bar) [1]	330	330	330	330	330	330	
Options		**Additional Costs in € / Unit**						**Order number**
Design	Mobile / transportable	•	•	•	•	•	•	
Trolley	Trolley	○	○	○	○	○	○	168013
Filling pressure (selectable)	Filling pressure 225 bar (PN 200)	•	•	•	•	•	•	
	Filling pressure 330 bar (PN 300)	•	•	•	•	•	•	
Drive motor	3-phase motor	–	–	•	–	–	•	
	1-phase motor	–	•	–	–	•	–	
	Petrol engine	•	–	–	•	–	–	
	Petrol engine with charging coil [6]	○	–	–	○	–	–	
Voltage/ frequency	Operating voltage 400 VAC/50 Hz	–	–	•	–	–	•	
	Operating voltage 230 VAC/50 Hz	–	•	–	–	•	–	
	Different operating voltage / frequency	–	○	○	–	○	○	
Paint finish	CYAN / RAL 7024	•	•	•	•	•	•	
	Different paint	○	○	○	○	○	○	
Frame material	Steel	•	•	•	–	–	–	
	Stainless steel	○	○	○	•	•	•	
Frame version	Carrying frame	•	•	•	•	•	•	
Inlet air	Air intake telescope	•	–	–	•	–	–	
	Intake adaptor (always incl. 3m hose)	○	○	○	○	○	○	
	Intake filter cartridge	•	•	•	•	•	•	N4823
Control and condensate drain	Motor protection switch	–	•	•	–	•	•	
	Start / stop switch and cable	–	•	•	–	• [3]	•	
	Manual condensate drain	•	•	•	•	•	•	
	Automatic condensate drain and switch off at final pressure, 1 pressure range	○	○ [2, 4]	○ [2, 5]	○	○ [2, 4]	○ [2, 5]	
	Automatic condensate drain and switch off at final pressure, 2 pressure ranges	○	○ [2, 4]	○ [2, 5]	○	○ [2, 4]	○ [2, 5]	
	Condensate tank (only available with automatic condensate drain)	○	○	○	○	○	○	181833
Air purification	Purification system P21 incl. pressure maintaining valve and final safety valve	•	•	•	•	•	•	
	B-TIMER	•	•	•	•	•	•	
Filling devices	Filling device 1 x 200 bar or 1 x 300 bar	•	•	•	•	•	•	
	Filling device 2 x 200 bar	○	○	○	○	○	○	072487
	Filling device 2 x 300 bar	○	○	○	○	○	○	072488
	Filling device 1 x 300 / 1 x 200 bar (switch over device)	○	○	○	○	○	○	

1 Pressure setting safety valve; cut-out pressure at least 10 bar lower.
2 Including electrical control with ON/OFF switch. Electrical control and automatic condensate drain system can be delivered only as a whole according to the European CE standards.
3 OCEANUS-W without plug.
4 Only for voltage range 220/230/240V.
5 Standard for 380-440V. **For 220-240V add. charge**
6 For later retrofitting of an automatic condensate drain.

Key to symbols: • Included in standard scope of supply ○ Optional, available at additional charge – not available