AC 400 Modul

Symbol	Piece	Individual components - Description
WP 300	☐	**wasch*platz** WP 300** width **900 mm** Volume of dirty water container: approx. 300 l with 2 removable containers
WP 600	☐	**wasch*platz** WP 600,** width **1.700 mm** volume of dirty water container approx. 600 l with 2 removable containers
WP 1	☐	**wash*platz** WP 1** width **900 mm** with top INOX
WP 2	☐	**wash*platz** WP 2** width **1.700 mm** with top INOX
	☐	**Temp.Container for niro*pump****
	☐	**niro*pump**** dirt water-submerged pump to fill up
Dirt water start	☐	**niro*pump** control box**
	☐	**niro*pump** compl. assembled** with bayonet socket and approx. 3 m water hose
Dirt water full	☐	**nivo*max** N** control pad to turn off the dirt water submerged pump with full containers
mixer on/ off/ time	☐	**AC 400 Standard** Working batch volume approx. 400 litres 2 drain outlets – ball valve 11/4" Time controlled mixer approx. 0,12 KW
	☐	**Clear water outlet additionally** assembled With a ball valve, applicable according to specs.
	☐	**aqua*box** d**
	☐	**aqua*box** g**
	☐	**feinst*filter** grey**
	☐	**filter*sack** white**
drain	☐	**clear water *tank** 80** 2 x aqua*box**, drain to sewage system (standard)
drain	☐	***alternative:*** **Tank collect *clear** module 200** INOX With a castor rink L=1.650 mm for 4 x aqua*box**. Drain to sewage system (Standard)
	☐	**filtrate-*hoist**** integrated float -switch, Reflux valve, bayonet socket Transmission to sewage system (provided by customer)
Clear water On/ off/ time	☐	**clear*pump**time – Controller**
	☐	**clear*pump**pressure – Controller**
	☐	**clear*pump** completely assembled** with bayonet 7socket and approx. 3 m water hose
	☐	**clear*pump**** dear water pump 4 bar, for reuse of the processed water