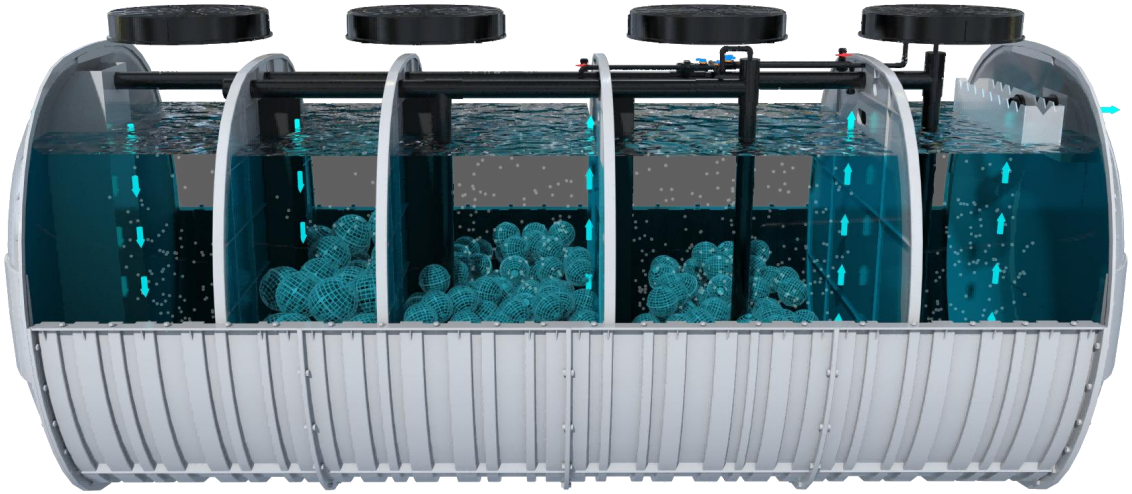
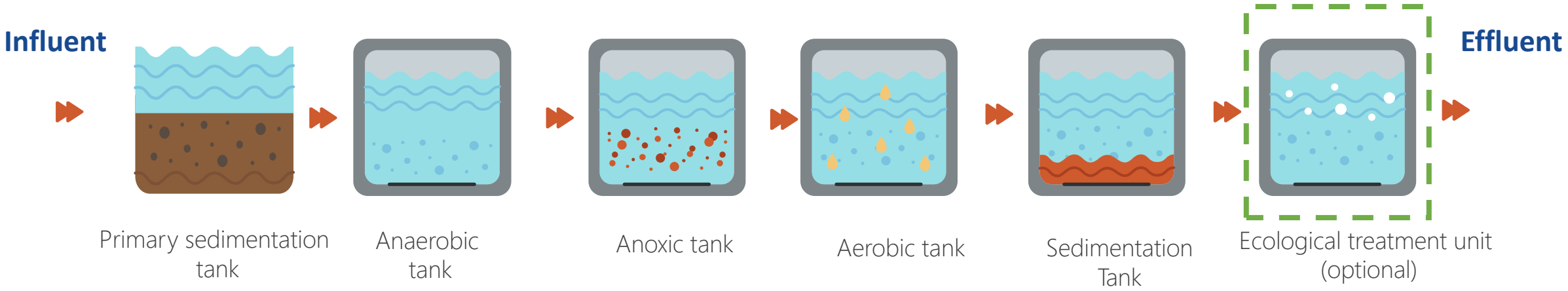
Our Products



Smart Johkasou

Process： A+A+O
Main Material: SMC sheet molding compound



Design Influent and Effluent Water Quality

According to relevant industry experiences, when the raw sewage is domestic sewage, the main pollutant index of the designed influent meet the requirements of Table 1-1. After the equipment has been running for a period of time, the effluent meets the level A column B standards of "Water Pollutant Discharge Standard for Rural Domestic Sewage Treatment Facilities" DB32/3462-2020.

Table 1-1 Design Influent Water Quality Unit: mg/L Except pH

Item	COD	BOD	SS	NH_3-N	TN	TP	Oil
	≤400	≤200	≤150	≤30	≤40	≤3.5	5

Table 1-2 Design Effluent Water Quality Unit: mg/L Except pH

Item	COD	BOD	SS	NH_3-N	TN	TP	Oil
	≤60	≤20	≤20	≤8（15）	≤30	≤3.0	3

Product Specifications



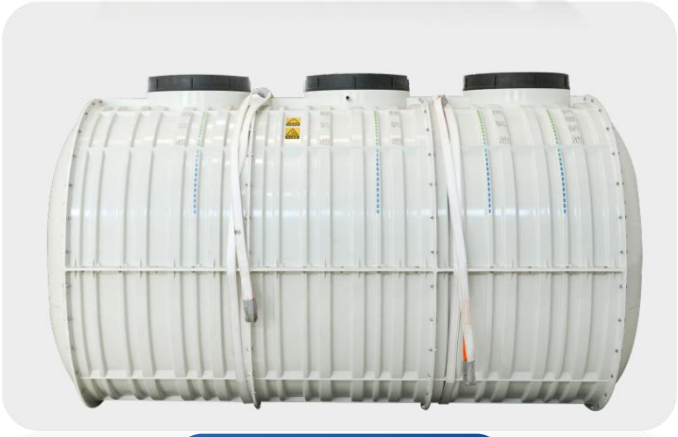
1 T/ D



2 T/ D



5 T/ D



8 T/ D



10 T/ D



15-30 T/ D

Product Specifications

Type	Capacity（m^3/d）	Dimension（mm）	Manholes（mm）	Power（W）	Voltage（V）	Material
MAE-0.5	0.5	1900*1050*1200	φ400*2	38	220	SMC
MAE-1	1	2400*1300*1400	φ400*2	45	220	SMC
MAE-2	2	2150*1150*1650	φ630*2	55	220	SMC
MAE-5	5	2420*2010*2000	φ630*2	110	220	SMC
MAE-8	8	3420*2010*2000	φ630*3	110	220	SMC
MAE-10	10	4420*2010*2000	φ630*4	170	220	SMC
MAE-15	15	5420*2010*2000	φ630*5	220	220	SMC
MAE-20	20	7420*2010*2000	φ630*6	350	220	SMC
MAE-25	25	8420*2010*2000	φ630*6	470	220	SMC
MAE-30	30	10420*2010*2000	φ630*6	470	220	SMC