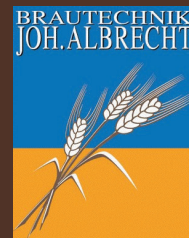


CIP / YEAST

Standard Brewery by Joh. Albrecht



Value [Unit]	CIP – System Convenient	CIP – System Compact	CIP – System Comfort
Capacity	3 [hl]	4 or 7,5 [hl]	1–3 [hl]/vessel
Control	Manual	Manual or fully automatic	Fully automatic
Energy supply			
Power	6 [kW]	2,5 [kW]	5–8 [kW]
Heating	–	50 or 100 [kg/h]	200 [kg/h]
Water	2,5 [m³/h]	3,5 or 4,5 [m³/h]	4–6 [m³/h]
Flexible	✓	–	–
Recommended tanks	5–40 [hl]	5–60 or 40–120 [hl]	50–300 [hl]
Space requirements			
Size	1,3 [m²]	1,5 or 2,1 [m²]	4,5–9 [m²]
Height	1,9 [m]	2,1 or 2,5 [m]	2,5–3,5 [m]
Vessels	1	2	3–5



Value [Unit]	Yeast – System Yeast tub convenient	Yeast – System Yeast tub compact	Yeast – System Yeast Propagator comfort
Capacity	30,5 [l]	80 or 120 [l]	1000 [l]
Control	Manual	Manual	Fully automatic
Cone	–	✓	✓
Flexible	✓	✓	✓
Sterile air supply	–	✓	✓

