

EWA/YQ-BA

Option availability

Reference	Description	EW(A/Y)Q*BA						Availability	DIGIT				Numeric optioncodes	
		016	021	025	032	040	050		064	11	12	13		14
-	Standard hydraulic package Filter, shut-off valves, drain/fill valve, automatic air purge Flowswitch	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Factory mounted	N				-
OPSP	Additional hydraulic components: pump, expansion vessel, safety valve, pressure gauge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Factory mounted	P				78
OPHP	= OPSP but pump with higher static pressure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Factory mounted	H				79
OP10	Heatertape for freeze prevention during winter standstill	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Factory mounted			H		57
OPZL	Low leaving water operation down to -10°C	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Factory mounted	B				08b
EKRP1AHT*	Demand PCB with additional inputs for: Remote ON/OFF Remote cooling/heating Remote thermo ON/OFF	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	KIT					
EKRUAHT*	Additional remote user interface	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	KIT					
BHGP26A1	Digital pressure gauges	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	KIT					
DTA104A62	External control adapter for: Demand control Low noise control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	KIT					