BIEMMEDUE
heating, cleaning and drying

ELETTRICO
ELECTRIC



NEW

EK S

ELEKTRIČNI KALORIFERI SA TROFAZNIM VENTILATOROM VISOKE EFIKASNOSTI

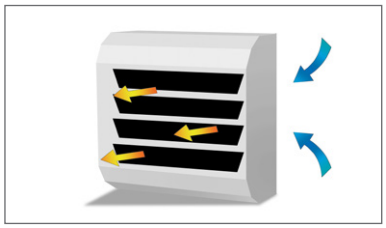
ELECTRIC AIR HEATERS WITH HIGH-EFFICIENCY THREE-PHASE FAN

EK S - ELEKTRIČNI KALORIFERI SA TROFAZNIM VENTILATOROM VISOKE EFIKASNOSTI
ELECTRIC AIR HEATERS WITH HIGH-EFFICIENCY THREE-PHASE FAN

- Termičke jedinice sa tihim ventilatorima visoke efikasnosti
- Oklopljeni električni grejači AISI 321 sa orebrenjem za optimalnu razmenu toplote
- Utičnica za sobni termostat
- Birač snage
- Sigurnosni termostat sa ručnim resetovanjem
- Termostat hlađenja za naknadnu ventilaciju
- Spoljno kućište od lakiranog čeličnog lima
- Podesive lamele za usmeravanje vazduha
- Zidni nosači za montažu
- Daljinski upravljač sa kablom od 3 m za upravljanje mašinom sa poda

- *Thermal units with silent, high-efficiency fans*
- *AISI 321 finned armoured heating elements for optimal heat exchange*
- *Room thermostat socket*
- *Power selector switch*
- *Manual reset safety thermostat*
- *Post-ventilation cooling thermostat*
- *Painted sheet steel outer casing*
- *Adjustable air diffuser fins*
- *Wall installation brackets*
- *Remote control with 3m cable to control the machine from the floor*

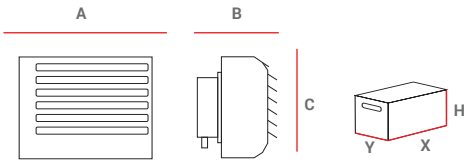






DODATNA OPREMA NA ZAHTEV / *ACCESSORIES ON DEMAND*

UTIKAČ 4-5 POLOVA *4-5 PIN PLUG*	**SOBNI TERMOSTAT +5/+30°C SA KABLOM (l= 10m) I UTIKAČEM 90°** *ROOM THERMOSTAT +5/+30°C WITH CABLE (l= 10m) AND PLUG 90°*	**ELEKTRONSKI PRECIZNI TERMOSTAT IP55 SA DISPLEJOM -10/+70°C BEZ KABLA I UTIKAČA** *ELECTRONIC THERMOSTAT IP55 WITH DISPLAY -10/+70°C WITHOUT POWER CORD AND PLUG*
		
Mod. 3P+⏚ EK S 14 / 20 **Šif.** 06AC103 32A	**Šif.** 02AC581	**Šif.** 02AC294
Mod. 3P+⏚ +N EK S 14 / 20 **Šif.** 06AC105 32A		



TEŽINA I DIMENZIJE MAŠINE *WEIGHTS AND DIMENSIONS MACHINE*					**PAKOVANJE** *PACKAGING*			
MOD	A	B	C	Neto/*Net*	X	Y	H	Bruto/*Gross*
	[mm]	[mm]	[mm]	[kg]	[mm]	[mm]	[mm]	[kg]
EK S 14	596	335	480	29	650	530	380	34
EK S 20	596	370	580	35	650	630	420	40

		EK S 14	**EK S 20**
šifra - *code*		06EK113	06EK114
maks. nom. toplotna snaga *max rated heat power*	[kW] [kcal/h - BTU/h]	14 12.037 - 47.769	20 17.197 - 68.243
min. nom. toplotna snaga *min rated heat power*	[kW] [kcal/h - BTU/h]	8 6.878 - 27.297	10 8.598 - 34.121
stepen iskorišćenja - *heat efficiency*	[%]	100	100
protok vazduha - *air flow*	[m^3/h]	1.600	2.300
porast temperature - *temperature rise*	na 20°C [°C]	25 - 16	24 - 16
maksimalna struja - *current max*	[A]	24,5 - 12,6	32,8 - 16
električno napajanje - *electrical power*	[V - ph - Hz]	400 - 3 - 50/60	400 - 3 - 50/60
nivo buke - *noise level*	[dBA na 1 m]	65	65
količina po paleti - *pallet quantities*	[kom - pcs]	1	1