


$$-20^{\circ}\text{C} = 0,30$$

	0 °C 32 °F	W 2086 Kcal/h 1794 Btu/h 7120			Kg 62 lb 136		840		ND		O
	-20 °C -4 °F	W 955 Kcal/h 821 Btu/h 3260		Kg 42 lb 92		H	S		S		
POWER				EFUP15CHD			E	1xVA7255			1,0 KW@220/1/50 380/3/50
ATP	LG/D 4167			EFRHN70			C	1xVA18385			MICROSTAT