

# Water Return Coolant Unit

## Kampmann JWR/SP34S/K/P/NS



stock-no.: 1400423  
type of machine: Water Return Coolant Unit  
make: Kampmann  
type: JWR/SP34S/K/P/NS  
year of manufacture: 2012  
type of control: conventional  
country of origin: Germany  
storage location: Leipzig 3  
delivery time: immediately  
freight basis: EXW, free on truck unpacked  
price: on request



### technical details

cooling capacity:	kW
drive power:	kW
voltage:	V
operating pressure:	42 bar
voltage:	400 / 50 / 3P V / Hz
total power requirement:	17 kw
dimensions L x W x H:	0,8 x 1,5 x 2,2 (mit Aufsatz) m
machine weight approx.:	380 kg

### additional information

#### COOLING WATER GENERATOR

Application: Heating / cooling / ventilation in commercial facilities, offices, hotels and/or households

Programming and operation via friendly user interface via electronic controller ENERGY ST500; operation via main switch

Compressor DANFOSS model SH140 A4 ALC; volume 16.6 liters, pressure 33.3 bar

Water inlet - outlet connection 1 inch each

Maximum pressure 37.8 bar, low pressure 2.2 - 3.2 bar

Refrigerant R 410a

Exhaust air attachment made of sheet steel construction LxWxH: 650 x 650 x 800mm; exhaust air opening approx. 550 x 550mm