



## SPININK

**THE PIGMENT THAT GOES TO WASTE, COST A LOT OF MONEY AND POLLUTES THE PLANET**

### **MAIN FEATURES**

- Compatible with all ink packages models: Carafes, Bottles, Boxes, Cubitainer...
- Temperature control.
- Antispill try, for cases of bottle breakeage.
- Always fresh ink ready to be used with maximum performance.
- Avoid problems with printheads due to sedimentation of the ink.
- Avoid ink exiration.
- Avoid tone changes caused by the temperature difference.
- Designed to work continuously 24x7.
- Made of aluminum and stainless steel.



### TECHNICAL CHARACTERISTICS SPININK

Model	Voltage	Power	Weight	High	Width	Lenght	Capacity	Maximum load	Maximum speed	Temperature Control
V1	230V AC 50-60 Herzt	4,5 Kilovatt	500 Kilograms	1.230 milimeters	1.240 milimeters	1.845 milimeters	36 packages of 5Kg=180Kg 20 packages of 10Kg=200Kg	250 Kilograms	From 6 rpm To 30 rpm	Up to 50°C (only heat)
V0	230V AC 50-60 Herzt	4,5 Kilovatt	440 Kilograms	1.500 milimeters	1.055 milimeters	1.260 milimeters	20 packages of 5Kg=100Kg 12 packages of 10Kg=120Kg	150 Kilograms	From 6 rpm To 30 rpm	Up to 50°C (only heat)
MINI	230V AC 50-60 Herzt	1,7 Kilovatt	90 Kilograms	1.030 milimeters	750 milimeters	830 milimeters	8 packages of 5Kg=40Kg 4 cubitainers of 10Kg=40Kg	55 Kilograms	30 rpm	Uo to 50°C (only heat)



People & Technology

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