

Hot-print machine for license plates



Economical Hot-print machine for license plates

- Easy to use: fully automatic machine!
- State-of-the-art contact less infrared temperature measurement
- Can print plates with and without border
- Pressure adjustable in more than 10 steps

SINCE 1843

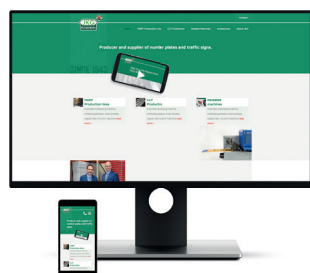
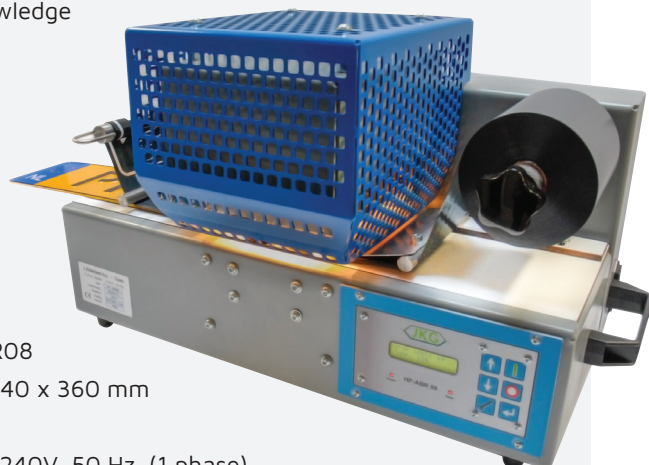


Benefits

- Hinged heating elements for easy rubber roll changeover
- JKG development, our combined knowledge and experience in one machine
- Safety built in, protective cover, internal guarding sensors
- Standby mode reduces power consumption and increases useful rubber roll life

Technical specifications

Type :	HP-ABR08
Dimensions (lxdxh) :	640 x 340 x 360 mm
Weight :	40 kg
Mains supply :	220V - 240V 50 Hz (1 phase)
Power (max.) :	1,1 kW
Temperature setting range :	140 - 210° C
Standby mode :	If on, after 2 min, 10 - 80° C temp. reduction
Printing speed :	Aprox. 3 m/min. (2 plates in 25 seconds)
Print media :	Silicone rubber drum (100 mm Ø, width 125 or 134 mm) Other width available on request
Lifetime rubber drum :	More then 6 months, depending on temperature and amount of use
Printing material :	Standard HP-foil (Hot-Print / Heiß-Präge) exterior type
Foil dimension :	80 - 130mm (variable) x 305 (500) meter



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Bij Koninklijke Beschikking Hofleverancier
By Appointment to the Court of the Netherlands
Fournisseur de la Cour par ordonnance Royale
Durch Königlichen Erlass Hoflieferant

