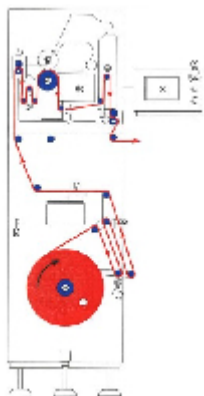
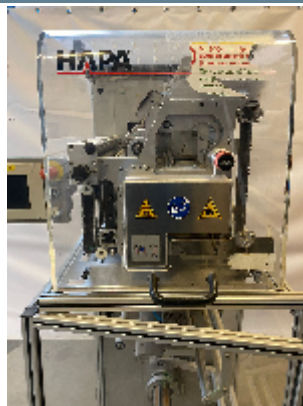




## Macchina Flexografica Hapa AG H 230 S-1C-LR

### Immagini





## Dettagli prodotto

<b>Categoria:</b>	Macchina Flexografica
<b>Macchina:</b>	H 230 S-1C-LR
<b>Codice macchina:</b>	23-810
<b>Costruttore:</b>	Hapa AG
<b>Anno di costruzione:</b>	2006

## Descrizione

Printing system Hapa H 230 S-1C-LR m.n. 26065 from 2006  
Max. print area HAPA 230 180 x 300 mm  
Max performance (number of print cycles): 120 pr minute  
Max printing speed: 21,6 m/min  
Max draw-off speed: 20 m/min  
approx. weight of top mounted machine Hapa 230 : 370 kg  
approx. weight of integrated machine Hapa 230 : 170 kg  
separate electrical cabinet: 200 kg  
infeed dancer: 380 mm of stored web  
outfeed dancer: 980 mm of stored web  
Input material Aluminium, PVC, paper  
Web width Hapa230: max 370 mm  
Ink printing: Hapa UV links in cartridges  
Dryer Hapa 230: UV lamp 12 W/cm, no ozone  
Power supply (4 wire network) 6kVA  
Voltage: 480 V and 60 Hz  
Maximum power consumption per phase 10A  
Compressed air 6 bar  
Output flume flow exhaust air: 250 m3/h  
Temperature output 70°C