



Performance Specifications	Print	Basic	Advanced	Pro
Max. print speed HP (Hewlett Packard)	30* m/min	30* m/min	60* / 60** m/min	90* / 60** m/min
Max. print height in mm	12,5	12,5	12,5	12,5
Max. resolution				
-horizontal	50 to 900 dpi	50 to 900 dpi	50 to 900 dpi	50 to 900 dpi
-vertical	300 dpi	300 dpi	300 / 600 dpi	300 / 600 dpi
Max. text length	1 m	1 m	1 m	2 m
Text field	Yes	Yes	Yes	Yes
Counter	No	No	Yes	Yes
Time	No	Yes	Yes	Yes
Date field / -Offset	No / No	Yes / No	Yes / Yes	Yes / Yes
Logos	Yes	Yes	Yes	Yes
Variables	No	No	No	No
Action fields	No	No	Yes	Yes
1D-/2D-Code	No / No	No / No	Yes / No	Yes / Yes
Data transfer per USB-Stick	Yes	Yes	Yes	Yes
Ethernet	Yes	Yes	Yes	Yes
EIA232	Yes	Yes	Yes	Yes
Password	No	No	No	No
Configurable input / output	Yes	Yes	Yes	Yes
<b>Technical Specifications</b>				
Voltage (System)	12 V DC			
Voltage (Power supply)	100 to 240 V AC			
Power consumption	15 W			
Protection class	IP 40			
Temperature range	5 to 40°C			
Relative humidity (non-condensing)	10 to 90 %			

\* at 300 dpi

\*\* recommended for barcode applications

The X1JET HP is an independently operating print system based on HP technology. The total control is in the print head.

The simple and intuitive 3-button operations with LED indicator lamps secure a user-friendly system control. Up to nine layouts can be selected and printed. The reflex sensor is integrated in the deflector, but can optional also connected external.

### Characteristics

- Variable controllable via interface
- Simple layout- and parameter transfer via USB-stick
- Reverse printing
- SPS-text allocation