



ZDLK 6 and 24 V electro-magnetic automatic guns



■ ZDLK-22HHS-KV

■ ZDLK-22HHS-LV

■ ZDLK-22HHS-S

- "High speed" electromagnetic gun - 6 or 24 V.
- Nozzles: short 0,3-0,8 (KV), long 0,3-1,5 (LV), spray 0,5-0,8 (S).
- Can be used with low and medium viscosity adhesives.
- A fine adjustment knob allows to optimize the size of the glue point.
- Extremely reliable and easy to maintain.
- Max glue viscosity: 2500 mPas
- Max working pressure: 25 bar
- Max working frequency: 350 dot/sec.



■ ZDLK-15 electro-magnetic gun

- Compact, high speed, 6 V electromagnetic gun.
- Can be used with low viscosity adhesives.
- Small dimensions, allows to be fitted in small space.
- A fine adjustment knob to optimize the glue point.
- Nozzle size available: from 0,3 to 1,0 mm.
- Max glue viscosity: 500 mPas
- Max working pressure: 6 bar
- Max working frequency: 500 dots/sec.

PAKARTE LLC
Mob. +372 5656 9482
pakarte@pakarte.com