

CPm2 TECHNICAL DATA SHEET (sprayer for cold paint –airspray or for glass beads and antiskid)

Dimensions: 140x65x h130 cm; Weight (standard machine without paint tank): 75 kg



Photo doesn't show standard machine.

Gasoline engine:

- power 6 HP
- self-winding pull start

Compressor:

- flow air rate 394 l/min

Air tank



SPRAYABLE PRODUCTS: refractive paints, not refractive paints, special paints with antiskid. Glass beads and antiskid

The sprayer can be equipped with:

- paint tank and manual paint gun for **APPLICATION ON SURFACES OF COLD PAINT-AIRSPRAY** or with
- glass bead tank and manual glass bead gun for **APPLICATION ON SURFACES OF GLASS BEADS AND ANTISKID.**

OPTIONAL EQUIPMENT:

- Pressurized paint tank capacity 15,5 l
- Pressurized paint tank in INOX capacity 15,5 l
- Pressurized paint tank capacity 26 l
- Solvent tank for flushing of gun and paint hose (capacity 2,5 l)
- Manual paint gun-short with 5 m air hose and 5 m paint hose, for stenciling (crosswalk, symbols, legends, stops, ...)
- Manual paint gun - long (with extension 40 cm) with 5 m air hose and 5 m paint hose, for stenciling without bending and standing farther from paint spray
- Pressurized conic tank for glass beads capacity 20 l
- Pressurized conic tank for glass beads capacity 38,5 l
- Manual glass bead gun with air hose and bead hose, for bead application on stenciling.

Machine conforms to:

- EU Directive 2006/42/EC on Machinery
- EU Directive 14/68/EU for Pressure Equipment (PED directive)



Manual glass bead gun with air/bead hoses (optional)

38,5 l pressurized conic tank for glass beads (optional)

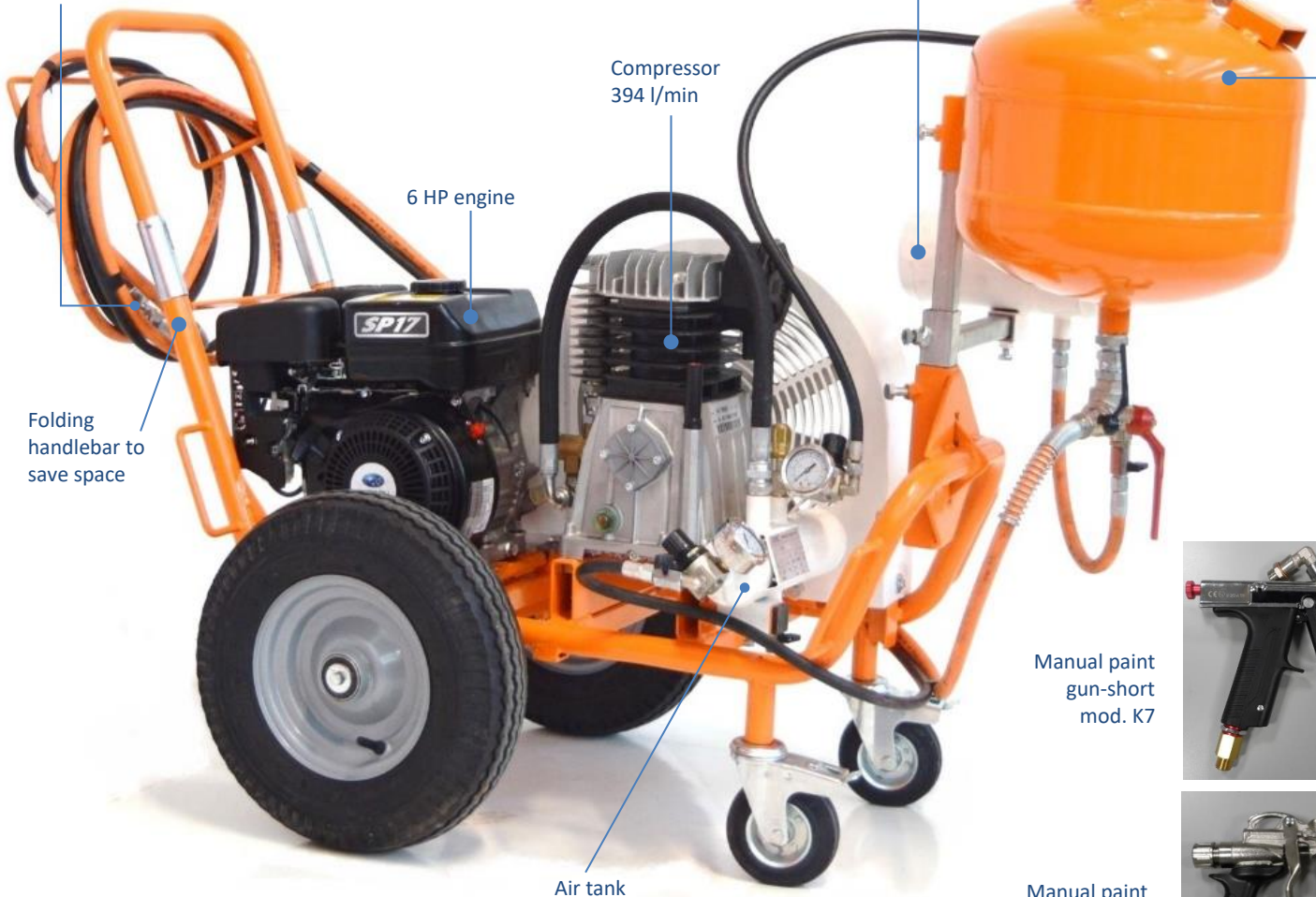


Manual paint gun-long mod. K7+P

Manual paint gun-short with air/bead hoses (optional)

Solvent tank (optional)

26 l pressurized paint tank (optional)



Manual paint gun-short mod. K7



Manual paint gun-short mod. 5



Manual glass bead gun mod. C18

