

RP30/50 **Thermoplastic screed box**

RP30 **Thermoplastic screed box with shutter set**

More performance and quality for small jobs

Now 2 in 1 - one machine for screed boxes of 30 cm and 50 cm line widths



The **RP30 / 50** is the further development of our proven hand-guided marking machine for thermoplastics.

With its indirectly heated screed box, it has a **number of advantages** compared to simple, unheated hand screed boxes:

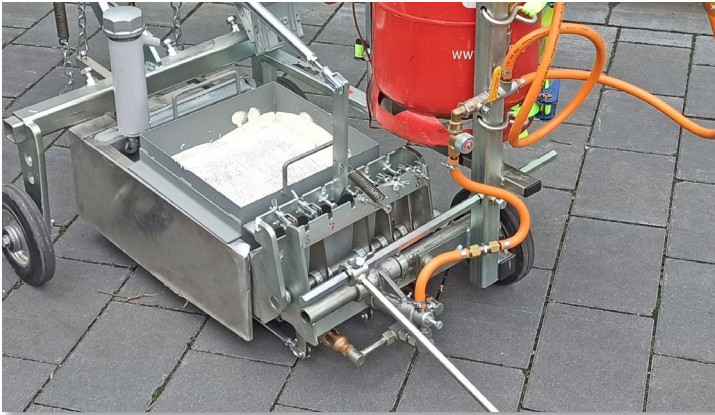
- The **indirect heating** of the screed box (gas burner / heat transfer oil) ensures a **high and even temperature** of the material outlet flap and prevents it from cooling down due to the effects of wind or during breaks.
- The outlet flaps have **wear-resistant sliding skids** with hard metal surface.
- A **constant layer thickness** can be set on the outlet flaps.
- The contact pressure of the screed box on the road surface is adjustable. This makes it particularly **easy to push** this manual device. The weight is distributed between the skids and wheels.
- Three wheels ensure **good straight-line stability** and a **pointer makes work easier**.

The result is a **high and more even line quality**.

Thanks to the width-adjustable chassis of the new RP30 / 50, only **one** device is now required for screed boxes with a width of 30 cm and 50 cm.

Alternative:

The RP30 with a 30 cm thermoplastic screed box can be replaced by a 30 cm thermoplastic screed box equipped with a set of shutters.



The set of shutters then depends on the desired requirements, **e.g.**

5 cm + 5 cm + 8 cm + 7 cm + 5 cm o 5 cm + 5 cm + 5 cm + 5 cm + 5 cm + 5 cm,

whereby **each flap can be switched individually.**

Other sets of shutters are available with a **minimum width of 3 cm and a maximum width of 30 cm.**

HOFMANN GmbH