

REKORD bitumen boilers 119 and 229



- Stable design through round design
- Powerful propane vortex beam burner with thermostatic regulation
- Remote thermometer for temperature control
- Jacketed insulation
- Hot bitumen acceptance by closeable outlet slide
- Hand driving device

These round bitumen boilers are characterised their specially sturdy design. The wind shielded manually operated propane vortex beam burner guarantees high melting efficiency.

On request the equipment can be fitted with the GRÜN automatic thermostatic control for regulation of the burner. The automatic temperature control of the melting material is by means of a thermometer built into the control attachment.

Further engineering features are the special exhaust gas chimney, double jacket insulation, and removable tub without internal heating tubes. The bitumen is removed with the built in lockable drain cook.

Technical data REKORD 119:

Content:	approx. 119 l
Bitumen through-put:	180 l/h
Max. propane consumpt.:	approx. max. 2,5 kg/h
Operating pressure:	1,5 bar
Weight:	approx. 86 kg

Technical data REKORD 229:

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Content:	approx. 229 l
Bitumen through-put:	280 l/h
Max. propane consumpt.:	approx. max. 3,9 kg/h
Operating pressure:	1,5 bar
Weight:	approx. 126 kg

Product	Part No.	Figure
REKORD bitumen boiler 119	0204 0000	
REKORD bitumen boiler 229	0205 0000	
Extra charge piezo-ignition	0050 2000	