

DOT MATRIX PRINTER FOR RUGOSURF

Dot matrix printer for TESA RUGOSURF portable roughness gauges and with built-in batteries, which enable the printing of measured parameters and roughness profiles regardless of the environment and the conditions.

It is also possible to print stored measurements data from the instrument memory.

PR Dot Matrix Printer

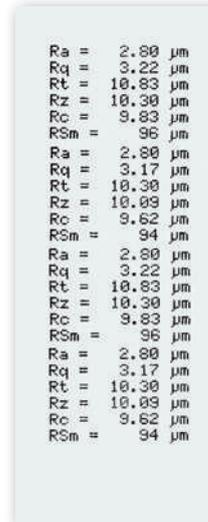
Dot matrix printer for TESA RUGOSOFT roughness gauges.

For printing measured parameters, and roughness profiles.

Also for printing measurement data saved in the instrument memory.



PR dot matrix portable printer for RUGOSURF

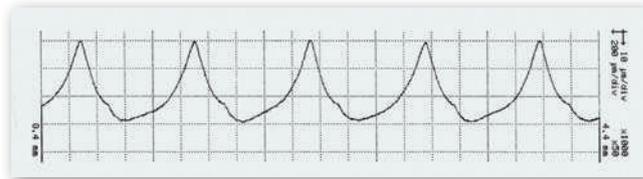


Roughness parameters measured



Measuring results and graphics with header

Roughness profile



No	=	⚙️	📏	⚖️	📦
		Characteristics	Dimensions L x W x H, mm	Weight, g	Included in delivery
06960033	Printer for RUGOSURF + cables	Print-out of measured parameters	165 x 120 x H100 mm (6.50 x 4.72 x H3.94 in)	760 g (only printer)	<ul style="list-style-type: none"> - Printer - Cables for connection to the RUGOSURF - Ink ribbon - Roll of paper - Rechargeable battery - User instructions - Transport case

DELIVERED WITH THE FOLLOWING ACCESSORIES:

056109	Connecting cable RUGOSURF 10G and RUGOSURF 90G to dot matrix printer
058213	Connecting cable RUGOSURF 20 to dot matrix printer