

DELO-ACTIVIS 600

Product Technology „Activation on the flow“

DELO-ACTIVIS 600 serves as a fixture or retainer for dispensing and irradiation devices. The device is intended for being integrated into a production process or system. In doing so, the DELO-DIV VD600 dispensing unit is mounted on the upper part of the fixture in conjunction with a pressure sensor.

Technical data:	Dispensing unit
Form	Volumetric dispenser
Type	DELO-DIV VD600
Media viscosity	Aqueous to pasty
Flow rate (typ.)	1,4 bis 16 ml/min
Dispensing volume (typ.)	0,03 ml
Media guide	Via mixing tube
Used control unit	DELO-DIV pilot 1i

Technical data:	Curing unit
Type	DELOLUX 503 / 460 LP
Cooling mechanism lamp head	Passively cooled
Number of lamp heads in the system	Up to 4 heads; Individually adjustable and controllable
Used control unit	DELOLUX pilot S4i

Technical data:	Overall system
Dimensions	465 mm x 100 mm x 60 mm
Weight	1400 g
Communication interfaces	PLC interface (I/O ports) on the respective control units (preeflow plug'n'dose and DELOLUX pilot S4i)
Used control unit	DELOLUX pilot S4i

