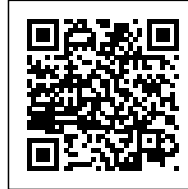




PLACER S

SKU: S2-0029

21.000,00 € excl. VAT



Categories: [Assembly systems](#), [Modules](#)

BESCHREIBUNG

The Placer S is a processing head for staking of plastic components. The universal interface allows the integration of process-specific tools with which positive and non-positive connections are realized. An observation camera which is installed on the processing head ensures constant process control. The desired temperature of the staking tool is specified by the system software and controlled in the module. The maximum temperature is 250 °C. The integrated force monitoring of the Placer S can be used within process if required.

MORE INFORMATIONS

Dimensions in mm (W x D x H)	49 x 286 x 515
Movement range in Z in mm	150
Accuracy z-axis in mm	± 0.001
Max. temperature in °C	250
Voltage in V	24
Max. current in A	4
Communication interface	UNICAN
Operating temperature in °C	20 ... 35

