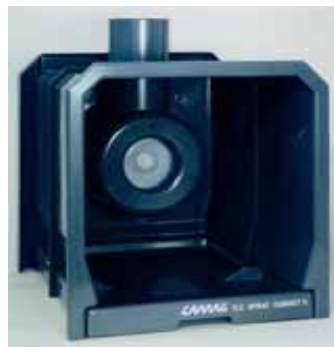


VACUUM MOLDED PARTS



COLASIT AG



www.colasit.com

CABINET FOR CHEMICAL SPRAYING TREATMENT IN CHROMATOGRAPHIC TECHNOLOGY



Technical data

Material: PVC

Construction: The main body of the 500 x 600 x 600 mm spraying cabinet consists of the thermally moulded parts that are machined using 5-axis CNC programs. Along with further accessories, these parts are stuck and screwed together to form the complete unit, whereby hot-gas and ultrasonic welding are also used.

LABORATORY SINKS



Technical data

Material: PP / PPs / PVDF

Construction: The sinks are manufactured in vacuum-moulding technology and are therefore very easy to clean

CASING FOR UV-LIGHT TESTS IN CHROMATOGRAPHIC TECHNOLOGY



Technical data

Material: PS

Construction: The casing consists of 3 thermally moulded parts. These parts are machined on a 5-axis controlled CNC mill. The top part and the intermediate plate stuck together. The intermediate plate is thermally moulded and is glued to the base.

PROTECTIVE COVER TO GRASS-CUTTING MACHINE



Technical data

Material: ABS

Construction: Vacuum-moulded
with after-treatment
on our CNC-machining
centre

CASING FOR SUBMERSIBLE PUMP



Technical data

Material: PVC

Construction: Vacuum moulded

AIR EXTRACTION HOOD



Technical data

Material: PPs

Construction Vacuum moulded

MOTOR COVER FOR ROOF FANS



Technical data

Material: PVC

Construction Vacuum moulded with treatment on our CNC-machining centre