

## Capture hood – HI-CAPT



System including:

- Enclosure structure in satin anodized aluminum profiles and 4 mm PMMA filling, dimension 450 x 450 x 450 mm, with connection hose Diam 80 mm, delivered assembled
- HI4P4S extraction hood for internal recycling or external rejection system

Use :

- Use of powdery materials
- Particle production (grinding, etc.)
- Application of solvents, cleaning of parts, etc.

- ✓ Optimal protection of the application area
- ✓ High visibility thanks to its glass sides
- ✓ Allows observation from above
- ✓ Very light, can be moved very easily on the worktop
- ✓ Compatible with particulate filtration, activated carbon or external rejection
- ✓ Autonomous thanks to its suction hood



### Technical data

Variable airflow (without filter)	From 50 to 450 m <sup>3</sup> /h
Power	80 W
W x H x D caisson aspirant	420 x 341 x 146 mm
W x H x D PMMA enclosure structure	450 x 450 x 450 mm
Weight	10 kg
Mains supply	80-230 V / 50-60 Hz
Maintenance	Periodic change of the filter