



Vision Air 2.0 Complete

6.6072.208

Vision Air - Universal spectroscopy software.

Vision Air Complete is a modern and simple-to-operate software solution for use in a regulated environment.

Overview of the advantages of Vision Air:

- Individual software applications with adapted user interfaces ensure intuitive and simple operation
- Simple creation and maintenance of operating procedures
- SQL database for secure and simple data management

The Vision Air Complete version (66072208) includes all applications for quality assurance using Vis-NIR spectroscopy:

- Application for instrument and data management
- Application for method development

- Application for routine analysis

Additional Vision Air Complete solutions:

- 66072207 (Vision Air Network Complete)
- 66072209 (Vision Air Pharma Complete)
- 66072210 (Vision Air Pharma Network Complete)

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Optional accessories

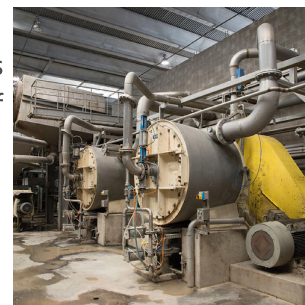
Order no.	Description
6.6072.201	Vision Air 2.0 Vision Air - Universal spectroscopy software Vision Air is a modern and simple-to-operate software solution. Overview of the advantages of Vision Air: • Individual software applications with adapted user interfaces ensure intuitive and simple operation • Simple creation and maintenance of operating procedures • SQL database for safe and simple data management The Vision Air version (66072201) contains the following applications: • Application for instrument and data management • Application for routine analysis Select this version when you already have a software for method development (Vision, PLS_Toolbox or Unscrambler®).



6.6072.300

Pre-calibration for the lumber industry

Pre-calibration for the determination of the kappa number and density as well as breaking, tensile and buckling strength in wood pulp by means of NIR spectroscopy.



6.6072.301

Pre-calibration for the analysis of polyols

Pre-calibration for determination of the hydroxyl number in polyols by means of NIR spectroscopy.



6.6072.302

Pre-calibration for crude palm oil analysis

Determination of iodine number, moisture, and free fatty acids in crude palm oil.



6.6072.303

Pre-calibration for crude palm kernel oil analysis

Determination of iodine number, moisture, and free fatty acids in crude palm kernel oil.



6.6072.304 Pre-calibration for RBD palm oil analysis

Determination of iodine number, moisture, and free fatty acids in RBD palm oil



6.6072.305 Pre-calibration for diesel analysis

Determination of cetane index und cetane number, as well as density, cold filter plugging point, flash point and sulfur in diesel fuel.



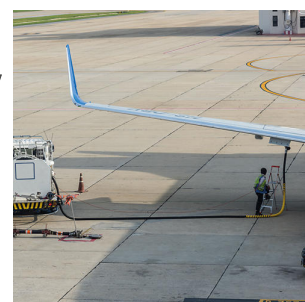
6.6072.306 Pre-calibration for gasoline analysis

Determination of octane number, LCI, benzene, aromatic compounds, olefins, oxygen and density in gasoline.



6.6072.307 Pre-calibration for kerosine analysis

Determination of cetane index, aromatic compounds, density, flash point, hydrogen, viscosity and other parameters in kerosine.



Pre-calibration for determination of the NCO number in isocyanate using NIR spectroscopy.