



Vision Air 2.0 Network Complete

6.6072.207

Vision Air - Software de espectroscopía universal.

Vision Air Network es una solución de software moderna y fácil de usar. La versión de red permite la creación de una estructura de red global cliente-servidor con una base de datos central.

Las ventajas de Vision Air son las siguientes:

- Aplicaciones de software individuales con interfaces de usuario personalizadas para garantizar un manejo intuitivo y fácil
- Gestión de datos e instrumentos centralizada
- Configuración y actualización sencilla de varios dispositivos en pocos pasos

La versión Vision Air Network Complete (66072207) incluye todas las aplicaciones para el aseguramiento de la calidad mediante la espectroscopía Vis-NIR:

- Aplicación para una gestión de datos e instrumentos global
- Aplicación para el desarrollo de métodos

- Aplicación para los análisis rutinarios

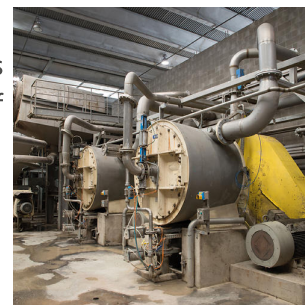
Accesorios opcionales

Order no.	Descripción
6.6072.204	Vision Air 2.0 Server The Vision Air Server version is required for one-time use for structuring a server-client network with Vision Air Network (order number: 6.6072.206). 
6.6072.206	Vision Air 2.0 Network Vision Air - Universal spectroscopy software Vision Air Network is a modern and simple-to-operate software solution. The network version enables the structuring of a global server-client network with a central database. Overview of the advantages of Vision Air: • Individual software applications with adapted user interfaces ensure intuitive and simple operation • Centralized data and instrument management • Simple configuration and updating of several devices in just a few steps The Vision Air Network version (66072206) 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.



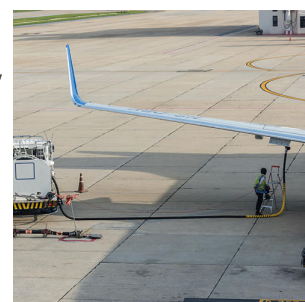
6.6072.306 Pre-calibration for gasoline analysis

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.

