SMB System CSEP® C9116 pilot unit

Article number: A28701







The Pilot SMB System CSEP C9116 is designed for the extraction of pure substances in gram-scale.

As with the large SMB system CSEP C9812, special emphasis is put on the continuous operation mode and high productivity. The system works thermostatically and can be operated with up to 16 SMB separating columns of the same type. The patented multifunctional valve drastically reduces the dead volume and provides for the compact design. The system is very efficient due to the continuously fed product being distributed over the entire stationary phase.

Click here for more information on simulated moving bed technology (SMB)...»

Technical data are subject to change without notice.

© 2015 KNAUER Wissenschaftliche Geräte GmbH