

AMACO Shows Modern Approaches to Agribusiness at Agro-2011

Impressive results can be achieved in agribusiness thanks to wisely selected agricultural technologies. This requires, first of all, soil study and effective modern cultivation machinery. AMACO demonstrated the said approach at the 23rd international agro industrial exhibition “Agro-2011” that was held on June 2-5, 2011.

The owners of agricultural holding companies increasingly resort now to consulting services to boost their crop yields, increase outputs, minimize costs, and optimize business processes.



These consulting services include the agronomic audit of agricultural production, enhancement of the structure of cultivated areas, development of technological maps and control of their observance, selection of productive hybrids and varieties, optimization of mineral nutrition systems and improvement of plant protection solutions.

The services listed above are available from the Agrotechnology Department of AMACO as visitors of Agro-2011 could see themselves.

The new technical products presented within AMACO’s section included a soil tillage machine called Simba SL500, seeder Kuhn Moduliner, reaper Challenger Flex 30, and sprayer Kuhn Oceanis 7700. Technologies of grain pneumo- transportation and storage also caught the eye of visitors. The said technology included, specifically machinery from Kongskilde and Brock.



A significant exhibition space was allocated for spare parts for all types of foreign-made agricultural machinery. This exhibition section drew an increased attention of visitors.

In addition, AMACO presented the other two lines of its business, which are related to construction machinery. In particular, it showed a New Holland telescopic loader and tele-handler, as well as commercial transport from IVECO Stralis, IVECO Power Daily, and IVECO New Daily.

Source: AMACO press release, 08.06.2012