

## Wet, cold and windy **Bauma Ch**

The atmosphere at this year's Bauma China at the end of November was even more subdued than the 2014 event, which itself was substantial less bubbly than 2012. The wet, cold weather certainly did not encourage a bright demenour, however there was still a great deal to see in terms of new products and innovations. This year powered access products were clearly the 'flavour of the month', taking over from the big crane ego trips - with Sany, XCMG and others deciding to become full-line aerial lift producers.

Another interesting development was the number of new western orientated products launched at the show. These included Dingli's new 'Italian' boom lifts, specifically targeting more developed markets, Haulotte's new 86ft HT28 telescopic boom lift, Potain's all new hydraulic luffing tower crane, more Chinese Rough Terrain cranes and a few Chinese telehandlers.

The outside area of the show dominated by cranes and access manufacturers - had plenty of vacant space, compared to prior years when it has been sold out. None of this changes the fact that Bauma China is now a major exhibition on the international

circuit, and in spite of the guieter nature of the event, many western exhibitors remain in favour of it replacing Intermat and becoming the 'third show on the three year circuit with Bauma and Conexpo. This would of course require the Bauma China organisers switching to a three year cycle from the current two years however given the slowing pace of Chinese product development this may well be the time to make that change?

The following photo tour will hopefully provide a flavour of Asia's big show and highlight some of the new products. Further photographic coverage can be found on www.vertikal.net by putting Bauma China in the news search box.



platform capacity



ngli attracted the most attention with its new Magni designed Italian boom lifts. The new machines introduce a radical approach with the largest models looking technically very competitive. The smaller models are currently too heavy, some of this is down to sharing the componentry over the full line







Bauma China









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