VF HC3000 new tires Mitas harvester

VF Mitas 710 / 70R42 CFO HC3000 is the new tire Mitas combine using Very High Flexion (VF) technology. The main advantages over standard tire tires HC3000 stand a greater load capacity and the need for lower inflation pressure in cyclical work (loading and unloading). The HC3000 VF Mitas expands product catalog of Mitas, underscoring the success of the change of tires from Continental for the tires Mitas. VF 710 / 70R42 CFO HC3000 is available on the market since July 2015.

"Mitas is the leader in the segment of tires combine. About 50% of new harvesters in Europe are fitted with tires produced by Mitas "said Andrew Mabin, director of marketing and sales of Mitas. "With the new Mitas VF HC3000, we would like to show that through constant innovation and new product introductions will keep this position thanks to offering the best product of its kind."

Compared to the same extent to combine standard tire, the Mitas VF 710 / 70R42 CFO HC3000 has 26% less inflation pressure during cyclic operations, resulting in significantly less soil

compaction. In addition to these benefits which have a direct impact on soil protection, the Mitas HC3000 has a smaller width which provides additional to those who need greater mobility advantage.

"Mitas is now offering a full range of tires using the VF technology. In addition to the HC3000 tires designed for harvesters, Mitas also offers HC1000 and HC2000 Sprayer high power tractor tires," said Pavel Kott, product manager at agricultural tires Mitas ".

VF tire Mitas 710 / 70R42 CFO (Cyclic Field Operation) HC3000 has a speed rating 'B', which allows you to drive at a speed of 50 km / h. The new HC3000 is capable of carrying loads up to 14.3 tons (15 km / h in charging cycles). The main advantage of the tire VF is the ability to maintain a constant pressure at any speed. A special feature of Mitas tires VF is the great flexibility of its sides, allowing you to get a larger footprint in many respects competing with caterpillars of rubber so popular lately. VF tires are produced in factories Mitas in Charles City, Iowa, and Otrokovice, Czech Republic.

Source: Mitas