



MS - Moto Stabilizer

Moto Wheel Quality Application System

The invention of the wheel has just begun.

Benefits:

Increase in wheel quality because of stress relieving
Wheel safety
More stable wheel and stronger spoke neck
Reduces loss of spoke tension after truing with 70%
No more re-truing by dealer
Protects quality image of motor brand

Features:

Stress relief by adding force on every spoke before final truing
Fully automatic inline process
Better seating of nipple in rim
Better seating of spoke bend in hub flange
More equal spoke tenions within the wheel
Automatic spoke detection
Communication with FloorView®

Options:

Automatic rim tape: QTape application system
Automatic spoke lock: Qlock application system
Different voltages

Specifications:

Air pressure:	Min. 5 bar
Air consumption:	50 l/min
Electrical connection:	230 V
Power consumption:	0.5 kW
Sound level:	< 70 dB
Communication:	Ethernet, RS-232/ Floorview®
Wheel dimensions:	Diameter 15" - 23" rim width max. 2.5"
Capacity:	135 wheels/hour (36 spokes)
Safety mark:	CE
Dimensions:	(L x W x H) 800 x 800 x 1600 mm
Weight:	150 kg