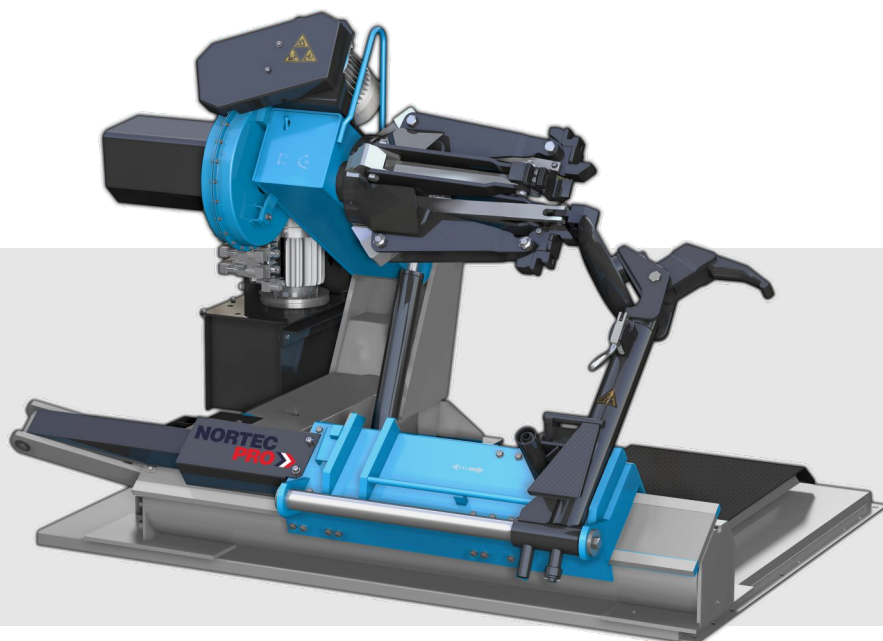


MC705



POWER SUPPLY:	400V/50Hz, 3 phase
SPINDLE'S MOTOR POWER:	1,3 kW / 1,8 kW
PUMP'S MOTOR POWER:	1,1 kW
WORKING PRESSURE:	130 bar \pm 10%
MAX. RIM DIAMETER:	14" - 56"
MAX. WHEEL DIAMETER:	2300 mm
MAX. WHEEL WIDTH:	1065 mm
MAX. WHEEL WEIGHT:	1500 kg
NOISE LEVEL:	<70 dB
WEIGHT:	770 kg

4-jaw self-centering gripper ♦ mobile wired control unit ♦ two speeds of gripper rotation ♦ designed for mounting and dismounting of tubeless and tubeless tires ♦ for truck wheels, buses, agricultural and construction machines ♦ plate breaker and claw placed on a rotating head allowing for a quick tool change ♦ specially profiled plate breaker allows for efficient disassembly of the tire without risk of damage ♦ mobile platform for quick and precise wheel alignment ♦ safe control voltage (24V) eliminates the risk electric shock ♦ controlling the device from a mobile column ♦ floor supporting structure.

FOUR-POINT HYDRAULIC HANDLE

PLATE AND NAIL PLATE
ON THE ROTARY HEAD

MOBILE WIRED CONTROL UNIT



4X JACK COVER FOR ALUMINUM RIMS (OPTIONAL)

