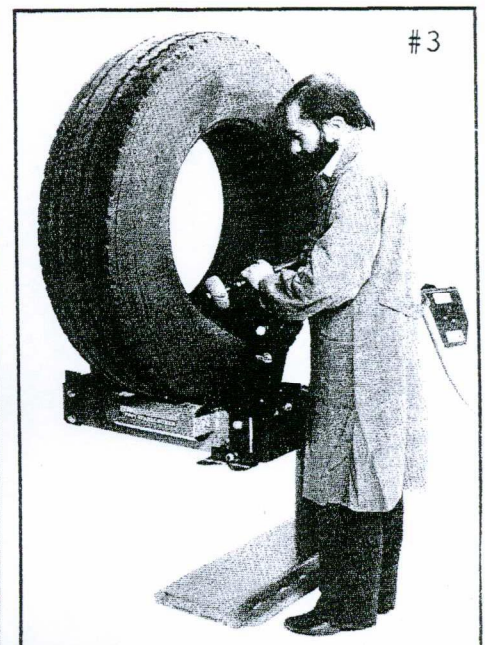
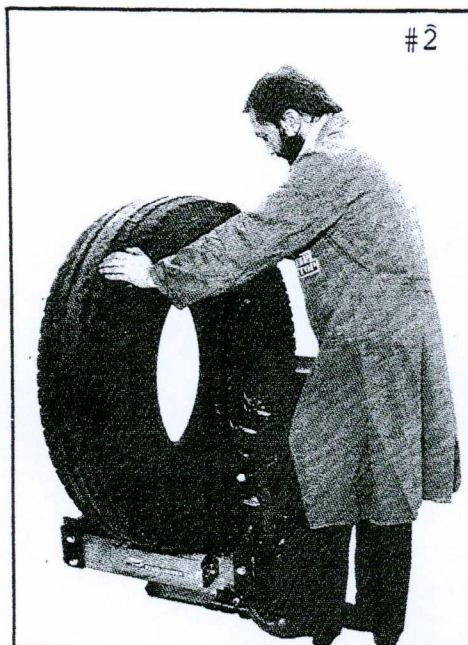
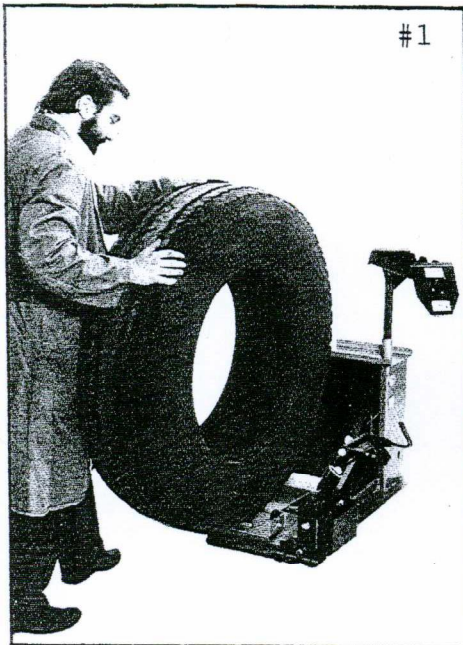


\*\*\*\* TIRE SPREADER \*\*\*

Operating instructions

TRANSPORTATION, MOUNTING & CONNECTION

1. The maschine comes covered with plastic foil on a one-way palette with wooden frame.
2. The maschine should be unloaded with a fork-lift.
3. The maschine must be set up on a completely level floor and screwed down for better performance and to prevent it from falling over when in use.
4. Model SUPER: plug into 110v outlet. Check maintenance unit for correct pressure.



1. With help of the hand operated valve, lower the spreader unit. Roll the tire onto the spreader - illustr. #1.
2. Place the claws in the tire in such a position so as to prevent possible slippage during spreading.
3. Using the foot lever spread the tire to the best position - illustr. #2.
4. Lift the spreader to the most comfortable height using the hand valve - illustr. #3.



5. In order to spread 23.5-25 EM tires it is necessary to use the EM-adapters art.no. 519 916 7 - illustr. #4.
6. After finishing work on the tire, let the spreader down with the hand valve, release claws and roll the tire away.

#### MAINTENANCE

1. Periodically remove all loose dirt and oil all moving parts.
2. Model SUPER: check maintenance unit to see that it is using oil and refill as necessary (recomm.: HD32 pneumatic oil).

#### TECHNICAL DATA

Air pressure max./min.	6-12 bar
Length/width/height	1150x780x900 mm
Largest spreadable tire	23.5-25/EM
Maximum lift capacity (depending on air pressure)	200-300 kg
Max. height of lift	450 mm
Shipping weight	150 kg
Noise level	under 70 dB (A)
Accessories	EM adapter art.no. 519 916 7

#### TROUBLE SHOOTING

Spreader sinks by itself: Check the pneumatic system for leakage.

#### ACCIDENT PREVENTION

1. This tire spreader is only for spreading truck, tractor or EM tires for inspection or repair.
2. When lowering spreader be careful not to stand with your feet under the spreader unit. We recommend that safety shoes be worn at all times.
3. Always position the claws carefully so that there is no chance of them slipping upwards during spreading. Be sure that your fingers are not between tire and claws during spreading.