



Automotive

Vulcanizing material, equipment and accessories

THERMOPRESS II



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**Well-proven technology
for specialist vulcanizers**

The classic vulcanizing machine for the repair of all types of tyres, and injuries to the tread, shoulder and sidewall. Available in various versions: **ECONOMY** (mechanical) and **PNEUMATIC** (pneumatic). Digital temperature control as option.



517 35 31 TP II PNEUMATIC (230 V)



517 11 30



517 49 00 TP II SHUTTLE



517 15 25 TP II ECONOMY (230 V)



BENEFITS

- Strong construction for long service life
- **Large heating surface for major injuries**
- Extensive range of accessories
- Automatic switching off with timer (120 min.)
- **TP II PNEUMATIC:** continuously adjustable vulcanizing pressure
- Light-weight, portable, flexible use



517 11 61



517 35 78



517 33 34



517 33 10



517 39 63



517 33 27

517 40 03

OPTIONAL ACCESSORIES:

- 517 35 78 Spare heating plate (230 V)
- 517 11 61 Valve heating plate for hot-curing rubber-base valves
- 517 19 41 Set of 2 pressure equalizing pads and 2 aluminium contour plates
- 517 40 03 Pressure plate for sidewall repair TRUCK (up to 70 series)
- 517 33 27 Pressure plate for sidewall repair TRUCK (up to 80-series)
- 517 33 34 Pressure plate for sidewall repair, (passenger car tyres)
- 517 33 10 Pressure plate, flat (EM-, agricultural tyre tread)
- 517 39 63 Pressure plate (truck tyre tread)
- 517 39 70 Pressure plate (truck shoulder)
- 517 49 00 TP II Shuttle
- 517 11 23 Special support stand TP II
- 517 11 30 Support stand, for floor-mounting

THERMOPRESS II

Technical data

TP II ECONOMY	
Mains supply	230/115 V
Nominal power input	600 W
Operating temperature	approx. 145 °C (293 °F)
Maximum pressure	approx. 5000 N quick clamping mechanism – with automatic reset
Machine weight	approx. 33 kg
Dimensions (L x W x H)	approx. 200 x 660 x 920 mm

TP II PNEUMATIC	
Mains supply	230 V
Nominal power input	600 W
Operating temperature	approx. 145 °C (293 °F)
Air supply pressure	5 – 10 bar
Maximum pressure	approx. 6500 N
Machine weight	approx. 33 kg
Dimensions (L x W x H)	approx. 200 x 600 x 1000 mm

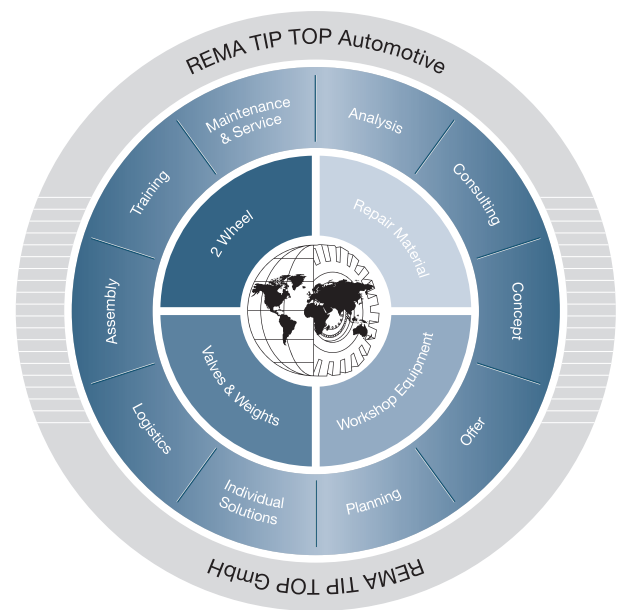
We reserve the right to carry out modifications which we consider to be technically advantageous!

Ref. No.	Description/type
517 15 25	TP II ECONOMY (230 V)
517 15 32	TP II ECONOMY (115 V)
517 35 31	TP II PNEUMATIC (230 V)

The pictures shown in the brochure may differ from the delivered equipment and include optional accessories. For detailed information on optional accessories, please request the respective brochure or visit us at www.rema-tiptop.com.

We manage your workshop. Quality with a system.

REMA TIP TOP is synonymous for first-class products, systems and services from a single source. We convince our customers by our progressive technology, ground-breaking innovations and a world-wide service network.



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