

## Radial Pneus 1H and 1,5

The RP 1 and 1,5 presses allow to retread passenger car and aircraft tyres, can be manufactured tubeless, bladder and curing tube and with high belt to increase the tyre width range.

Heating by steam or electricity



### Technical features\*

	RP 1H	RP 1HH	RP 1,5
Ø DIAMETER OF THE CAVITY mm	695	695	740
HEIGHT OF THE CAVITY mm	190/230	190/270	255/330
MAX TYRE O.D. mm	665	665	700
MAX TYRE C.S. mm	210	250	310
WEIGHT Kg	1290	1600	2300
AIR CONSUMPTION Nlt/h	1250	1250	1350
STEAM CONSUMPTION Kg/h	12	12	14
MAX INFLAT. PRESSURE Bar**	16	16	16
ENGINE POWER HP	2	2	2
WIDTH mm	1550	1550	1800
LENGTH mm	1700	1700	2000
CLOSED HEIGHT mm	1200	1200	1200
OPEN HEIGHT mm	1850	1950	2100

TYRES SIZES

From 13I to  
205/55R 16

From 13I to  
245/35R 19

From 205/70R 15 to  
285/40R 18

\*\*standard configuration. Higher pressures on request

\*Dimensions and specification shown are not binding and could be changed without notice by the manufacturer

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## Radial Pneus 2

The RP 2 presses allow to retread passenger car, light truck, 4x4 and aircraft tyres, can be manufactured tubeless, bladder and curing tube and with high belt to increase the tyre width range.

Heating by steam or electricity



### Technical features\*

	<b>RP2H</b>	<b>RP2HH</b>	<b>RP2 HH AVIO</b>
Ø DIAMETER OF THE CAVITY mm	830	880	880
HEIGHT OF THE CAVITY mm	230/280	280/330	320/380
MAX TYRE O.D. mm	800	850	850
MAX TYRE C.S. mm	260	310	360
WEIGHT Kg	1950	2080	2150
AIR CONSUMPTION Nlt/h	1450	1500	1550
STEAM CONSUMPTION Kg/h	16	18	18
MAX INFLAT. PRESSURE Bar**	16	16	23
ENGINE POWER HP	2	2	2
WIDTH mm	1750	1850	1850
LENGTH mm	1950	1980	1980
CLOSED HEIGHT mm	1200	1250	1320
OPEN HEIGHT mm	2100	2200	2300
TYRES SIZES	From 195/80R 15 to 265/60R 18	From 195/80R 15 to 325/50R 20	

\*\*standard configuration. Higher pressures on request

\*Dimensions and specification shown are not binding and could be changed without notice by the manufacturer