



# TVR

## 30-55-80



**ACOUSTIC SIGNAL  
OF OIL OVERHEATING**

**EMERGENCY BUTTON.**

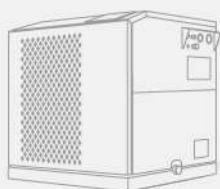
**COUPLED TO AIREND THROUGH  
AN ELASTIC COUPLING.**

**KIT TO INVERT  
THE ROTATION SIDE.**

**POSSIBILITY TO INSTAL THE  
START BUTTON IN REMOTE.**

- › Protection for the cardan joint
- › Easily accessible for maintenance
- › Compact design
- › Designed for intensive use in agriculture
- › Possibility to fit on the three-point hitch of the tractor (specific structure not supplied)
- › The machine conforms to the most stringent norms - CE Directive, EN safety and compatibility norms - and its design and manufacturing are conform to ROTAIR Quality System in the framework of ROTAIR Total Quality Management.
- › Machine is supplied with manual of use and maintenance, including diagrams and electric schemes
- › Spare parts manual





## TVR 30

L = 810 mm / 31.89"  
W = 693 mm / 27.28"  
H = 704 mm / 27.72"

300 kg / 661 lbs

## TVR 55

L = 900 mm / 35.43"  
W = 750 mm / 29.53"  
H = 851 mm / 33.50"

400 kg / 882 lbs

## TVR 80

L = 1211 mm / 47.68"  
W = 820 mm / 32.28"  
H = 1057 mm / 41.61"

640 kg / 1411 lbs

### TVR WITH CANOPY

Operating pressure	7 bar 102 psi		
Free Air Delivery	3120 lt/min 110 cfm	5375 lt/min 190 cfm	8000 lt/min 283 cfm
Connection to PTO	1" 3/8 Z6 DIN 9611A		
Rotation PTO	540 rpm		
Direction of Rotation	Counter-clockwise, from the front of the TVR (possibility of additional option to adapt the direction of rotation to the tractor)		
Air outlet	1"	1"	1" 1/2
Electric circuit (battery not included)	12V cc		
Quantity of lubricating oil in reductor	2,2 lt - 0.48 UK gal		
Quantity of lubricating oil in airend	7 lt - 1.54 UK gal	8 lt - 1.76 UK gal	16 lt - 3.52 UK gal
Cooling	Electrofan		
Quality of air	1-3 PPM	1-3 PPM	≤ 3 PPM



Designed for **INTENSIVE USE**