

# OTR TIRE AUTOCLAVE

DESCRIPTIONS	INNER DIAMETER	LENGTH	CAPACITY	HEATING SYSTEM	WORKING MPRESSURE	TIRE CURING
AKR881	2300mm/90"	4900mm/193"	29.50R25 x 4 Tires	Electrical/ Indirect Steam	6 Bar/90psi	J Hook
AKR384	3100mm/122"	4000mm/158"	27.00R49 x 4 Tires	Direct/ Indirect Steam	6 Bar/90psi	J Hook
AKR434	3500mm/138"	5000mm/197"	36.00R51 x 4 Tires	Direct/ Indirect Steam	6 Bar/90psi	Console
AKR389	3900mm/153"	5500mm/216"	40.00R57 x 4 Tires	Direct/ Indirect Steam	6 Bar/90psi	Console
AKR337	4600mm/181"	3500mm/138"	59/80R63 x 2 Tires	Direct/ Indirect Steam	6 Bar/90psi	Console

## TECHNICAL FEATURES

Certified P series material suitable for pressure vessels

Bayonet door closure system

Hydraulic door opening and locking mechanism

Precured or Orbitread system automation control

Advanced PLC software able to control time, temperature, pressure, DPC finctions (precured) automatical

Manufactured at state-of-the-art manufacturing facilities

Advanced safety features with available certification of PED 97/23/EC CE, ASME, GOST-R

10 years safety guatantee as part of CE/ASME



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