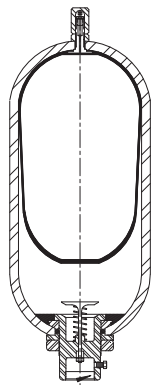


BLADDER ACCUMULATORS MODEL NUMBERS US STANDARD RANGE

Bottom Repairable TBR SERIES

Model Number	Gas Capacity		Fluid Capacity		Dry Weight	
	In. ³	Cm. ³	Gallon	Liters	Lbs.	Kg.
TBR30-2.5NMFA*	600	9,832	2.5	10	80	36
TBR30-5NMFA*	1,203	19,714	5	19	120	54
TBR30-10NMFA*	2,259	37,018	10	38	220	100
TBR30-11NMFA*	2,535	41,541	11	42	240	109
TBR30-15NMFA*	3,440	56,372	15	57	305	138

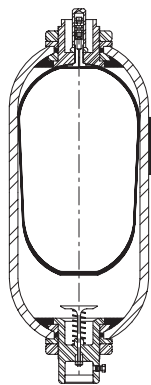
* = Bladder/Seal Material Codes—Buna-N is standard
N = Buna-N B = Butyl E = EPR V =FKM



Top Repairable TBRT SERIES

Model Number	Gas Capacity		Fluid Capacity		Dry Weight	
	In. ³	Cm. ³	Gallon	Liters	Lbs.	Kg.
TBRT30-2.5NMFA*	600	9,832	2.5	10	80	36
TBRT30-5NMFA*	1,203	19,714	5	19	120	54
TBRT30-10NMFA*	2,259	37,018	10	38	220	100
TBRT30-11NMFA*	2,535	41,541	11	42	240	109
TBRT30-15NMFA*	3,440	56,372	15	57	305	138

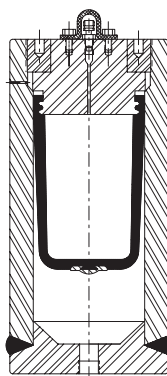
* = Bladder/Seal Material Codes—Buna-N is standard
N = Buna-N B = Butyl E = EPR V =FKM



Open Top Repairable EBR SERIES EconoLator II®

Model Number	Gas Capacity		Fluid Capacity		Dry Weight	
	In. ³	Cm. ³	Gallon	Liters	Lbs.	Kg.
EBR30-1NA9*	29	475	0.12	0.45	11	5
EBR30-2NAB*	58	950	0.25	1	28	13
EBR30-8NAD*	231	3,785	1	4	60	27

* = Bladder/Seal Material Codes—Buna-N is standard
N = Buna-N B = Butyl E = EPR V =FKM



The information contained herein is believed to be reliable, but no representation, guarantees or warranties of any kind are made to its accuracy or suitability for any purpose. The information presented herein is based on laboratory testing and does not necessarily indicate end product performance. Full scale testing and end product performance are the responsibility of the user.

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